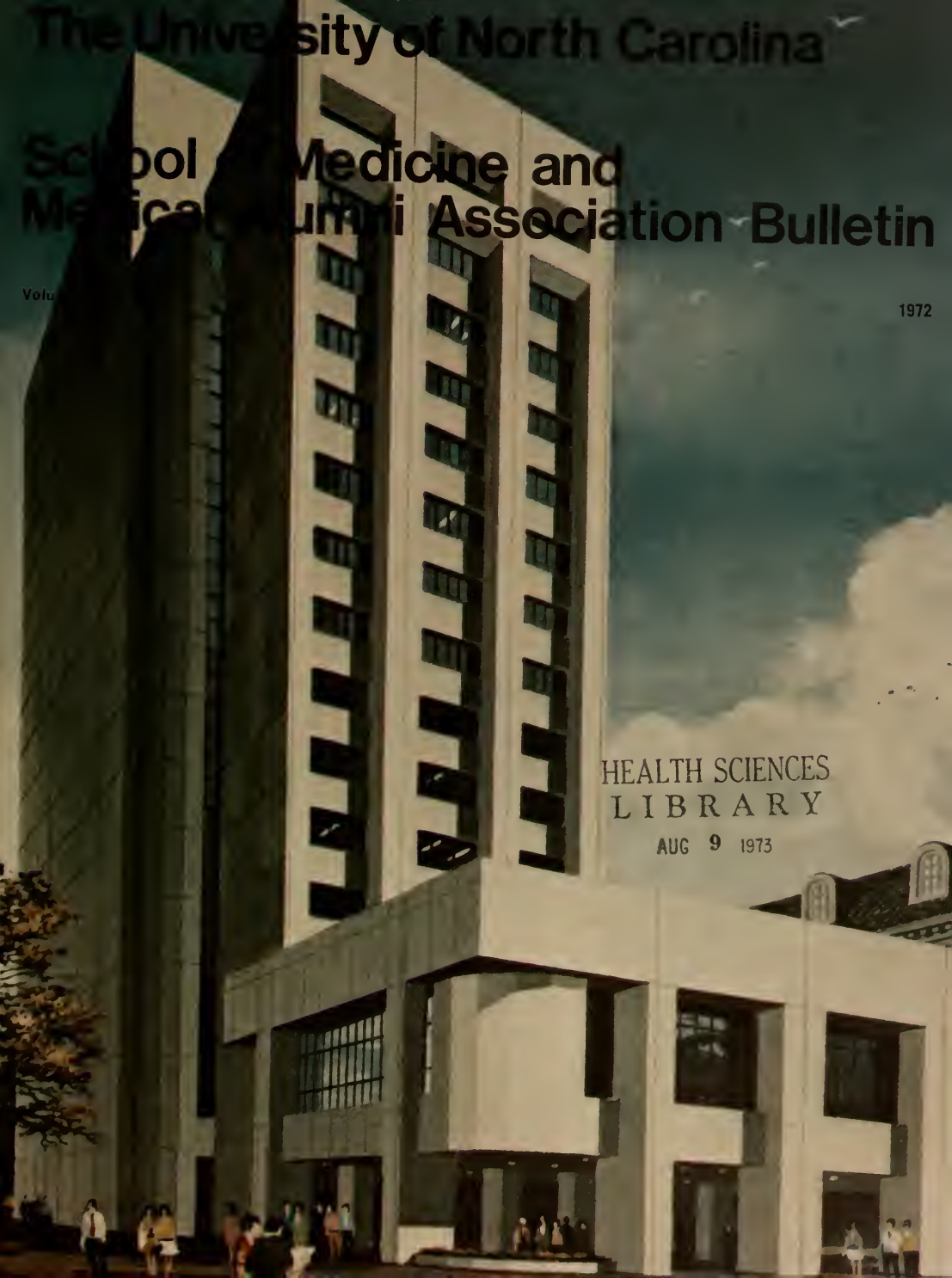
The University of North Carolina

School of Medicine and Medical Alumni Association Bulletin

Volu

1972



HEALTH SCIENCES
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ON THE COVER: *The Pre-Clinical Educational Facilities Building.*
J. W. Pease Associates, Charlotte, N.C., Architects.

The University of North Carolina

School of Medicine and Medical Alumni Association Bulletin

Volume XIX 1972

EDITOR
Maria A. Leon

PHOTOGRAPHY
William Brinkhous

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A great deal is happening at the Medical School and Hospital. During the past months one of us has had an opportunity to see a great many of our alumni and friends, either in Chapel Hill or in visits throughout the State. One cannot help but be impressed by the leadership across the State which is provided by the graduates of our School and of our training programs and by the loyal interest and support of the alumni and many friends of the School. As you know, the Medical School and Hospital constitute a big chunk of this great University. Somehow, the faculty and student body are growing stronger year by year, even in an era of remarkable expansion and at a time when many other institutions, both public and private, are fighting for survival. Part of the reason for this strong position is the impressive vigor and capability of the faculty. Of the 27 plus million dollar budget of the School of Medicine for the 1971-72 academic year, the faculty of the School produced almost 20 million dollars, to go along with the critical appropriation provided by the state of North Carolina.

It is clear that expansion of the programs of the School and Hospital will continue for sometime, and it is essential that the momentum of the institution, in terms of quality and productivity, not be impaired. The added responsibilities of an increasing student body, affiliated hospitals across the State, health services research in addition to the traditional biomedical research, and our responsibility for the program at East Carolina all add up to an ambitious and formidable undertaking, the conduct of which must not see the sacrifice of quality in medical education, patient care and research. We know you join with us in this premise. The state of North Carolina deserves a great medical school and hospital in a great university, and, with your help, we shall do everything possible to keep her that way and help her grow greater. It is a joy to be a part of this enterprise.

Christopher C. Fordham III, M.D.
Dean, School of Medicine

John M. Danielson
Director, NCMH

THE CLASS OF 1975

The Council
Hoke D. Pollock (Southern Pines, N. C.)
Van J. Stitt, Jr. (Charlotte, N. C.)
Dallas C. Craven, Jr. (High Point, N. C.)
M. Harrell Odom (Virginia Beach, Va.)
Gary M. Henschen (Fayetteville, N. C.)

W. Ronald Neal (Greensboro, N. C.)
Robert H. Lester (Chapel Hill, N. C.)

Frank B. Fondren III (Roanoke Rapids, N. C.)
Henry E. Parfitt, Jr. (Durham, N. C.)
Teresa P. Salter (Apopka, Fla.)

Diane Eatmon (Micro, N. C.)
Lawrence I. Young (Greensboro, N. C.)
Cyril A. Allen (Fayetteville, N. C.)
Shelton L. Barrett (Durham, N. C.)
Dianne Welch Georgi (Raleigh, N. C.)

T. Warner Hudson III (Greensboro, N. C.)

Wanda L. Radford (Cliffside, N. C.)
William H. Edwards (Raleigh, N. C.)

Charles J. Parker (Benson, N. C.)
Eric H. Helsabech (Rural Hall, N. C.)
James W. Winslow (Tarboro, N. C.)

Judith L. Sisk (Chapel Hill, N. C.)

E. Jackson Allison, Jr. (Gastonia, N. C.)
Sherif B. Botros (Greensboro, N. C.)

Adetunji Okunyade (Fayetteville, N. C.)

David P. Mason (Moncure, N. C.)
Ruby L. Anthony (Kannapolis, N. C.)
Douglas H. Clark, Jr. (Lumberton, N. C.)

THE CLASS OF '75

Of the 112 members of the Class of 1975, 13 are women and 99 are men. The age range extends from 20 to 34 years; 45 were married at the time of their enrollment. Ninety-seven are North Carolinians from 43 different counties, twelve other states are represented. The students attended thirty-three colleges and universities: one holds a Ph.D. degree; six earned M.S. degrees; one, M.A.; 55, B.A.'s; 44, B.S.'s; four pre-med students had not received a degree.

Julian T. Brantley, Jr. (Greensboro, N. C.)
James E. Peacock, Jr. (Fremont, N. C.)
David M. Reid (Smithfield, N. C.)

Ernest J. F. Krug III (Chapel Hill, N. C.)
Richard F. Fox (Asheville, N. C.)
Vaughn R. Arey (Gold Hill, N. C.)

Charles G. Pierce (Weldon, N. C.)
Samuel L. Bridgers II (High Point, N. C.)
Marcono R. Hines (Kinston, N. C.)

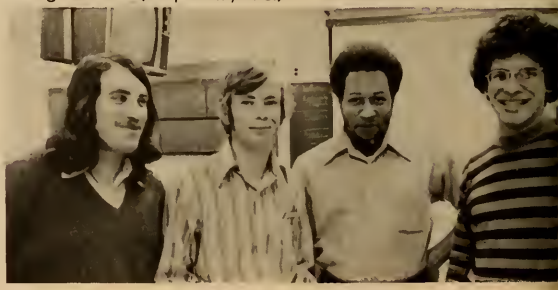
Howard A. McMahan (Andrews, N. C.)
Stephen M. Dorman (Hendersonville, N. C.)

David G. Bunn, Jr. (Whiteville, N. C.)
Michael N. Brothers (Henderson, N. C.)

Pamela Stewart Rand (Dunn, N. C.)
M. Darvey Fuller, Jr. (Raleigh, N. C.)

Thel G. Boyett, Jr. (Roanoke Rapids, N. C.)
Stephen M. Gooden (Elizabethtown, N. C.)

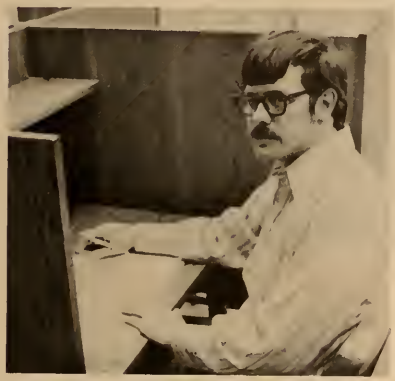
Joseph B. Philips III (Chapel Hill, N. C.)
Cyril S. Dodge (Lexington, Ky.)
Moses E. Wilson, Jr. (Durham, N. C.)
Lanning R. Newell (Chapel Hill, N. C.)



David S. Lennon (Matthews, N. C.)
David C. Lanier (Tarboro, N. C.)
Joyce A. Copeland (Hertford, N. C.)

Stephen M. Miller (Greensboro, N. C.)
S. Gill Minor (Pittsboro, N. C.)

Linda Moore Robinson (Coats, N. C.)
Claudia P. Carbonetto (Chapel Hill, N. C.)
Michael H. Young (Shelby, N. C.)



Sammy C. Honeycutt (Gastonia, N. C.)

Steve L. Okiye (Elizabeth City, N. C.)
Michael A. Stang (Greensboro, N. C.)

William D. Lonon, Jr. (Marion, N. C.)

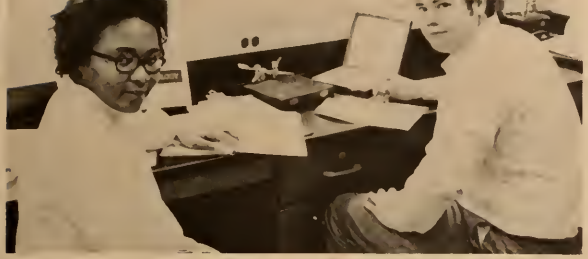
M. Lee Kirsch (High Point, N. C.)
Patric G. Bray (Franklin, Tenn.)

Joseph R. Pringle, Jr. (Greensboro, N. C.)
Danny A. Myers (Bryson City, N. C.)
Kenneth K. Steinweg (Phoenix, Md.)

James S. Wilson, Jr.
(Durham, N. C.)

Edwin L. Morris (Charlotte, N. C.)
Floyd L. Strand (Peterburg, Alas.)
W. Keith Hoots (Winston-Salem, N. C.)
Julian C. Brantley III (Rocky Mount, N. C.)

Charles P. Langley III (New Bern, N. C.)
Bruce A. Berlow (Chapel Hill, N. C.)



Susanne T. White (New Orleans, La.)
Frank L. Dameron (Tabor City, N. C.)

1. P. Brent Ferrell (Raleigh, N. C.)
2. Gary Mark A. McClain (Charlotte, N. C.)
3. Charles W. Ralston III (Durham, N. C.)
4. Perry H. Harmon (Buies Creek, N. C.)

W. Paul Sawyer (Winston-Salem, N. C.)
Clarence E. Fogleman III (Liberty, N. C.)

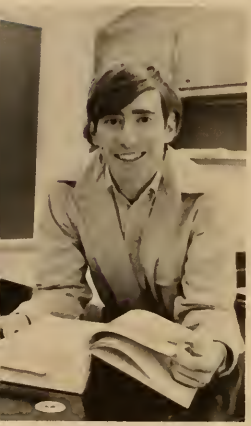
M. Chrystie Timmons (Towson, Md.)

Thomas Higgins (Orleans, Mass.)

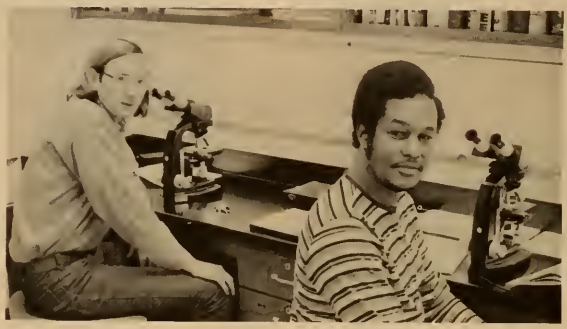
James F. Black (Thomasville, N. C.)
Frank J. Miller (Winston-Salem, N. C.)
Edwin M. Fulghum, Jr. (Wilson, N. C.)

Henry N. Nelson III (Charlotte, N. C.)
Michael J. Maness (Raleigh, N. C.)
Kenneth H. Winter (Raleigh, N. C.)

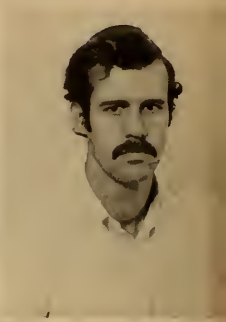
Carol R. Teutsch (Newton, Mass.)
John S. Dalton II (Rosemont, Pa.)



Donald C. Fidler (Boone, N. C.)



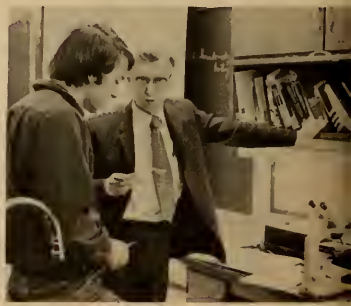
E. Drew Bridges (Hickory, N. C.)
Billy R. Hunter (Raleigh, N. C.)



H. Worth Parker (High Point, N. C.)

James L. Price III (Hickory, N. C.)
E. Brooks Wilkins (Raleigh, N. C.)
E. Ray Cunningham (Bryson City, N. C.)

Wade H. Moser, Jr. (Winston-Salem, N. C.)



Steven R. Poliakoff (Smithfield, N. C.)

Michael W. Meriwether (Greensboro, N. C.)
Donald G. Gregg, (Wilmington, Del.)

H. Hallett Whitman III (Huntington, N. Y.)

C. Tate Holbrook III (High Point, N. C.)

Benjamin Douglas (Tryon, N. C.)

F. Alan Thompson (Kernersville, N. C.)
Mark M. Vogelhut (Lancaster, Pa.)

Frank H. Moretz (Hickory, N. C.)
Robert S. Tomsick (Cleveland, Ohio)

Raymond A. Gaskins, Jr. (Ayden, N. C.)

Winn H. Gregory (Raleigh, N. C.)
William C. Hayes, Jr. (Wilkesboro, N. C.)

THE WHITEHEAD LECTURE

By Dr. Christopher C. Fordham III
Dean, School of Medicine

Members of the Whitehead Society, especially those of the Class of 1975, colleagues on the faculty and staff, and friends:

It is an especial pleasure and an honor to be invited to give the Whitehead Lecture today, and I extend to the Society my sincere thanks. The occasion of the arrival of a new class of students in the School of Medicine each year is a genuine time of renewal and strengthening, and the activities which it represents are central to the purposes of this institution.

As we welcome the entering class, the class of 1975, it is appropriate that we and they examine our expectations of you and our aspirations for you. It would be difficult to argue that this is not a troubled world. For whatever the constellation of reasons, relationships between and among peoples are changing at a rapid pace. It is sometimes difficult to think of the problems of our own society in this country with the sense of urgency that some of them demand, because of common knowledge that we are better off than most, and that literally millions of the people in other parts of the world live in abject misery. I would contend that awareness of that fact is important and should find expression in constructive effort, but does not diminish my responsibilities at other levels. It seems to me that each individual should contribute at each level, the significance of his or her single contribution diminishing as the frame of references enlarges. Although this concept is not unique to medicine, the care of the sick and the prevention of disease represent a universal language and aspiration among men and women.

I emphasize this layering of our worlds and our responsibilities because I believe it to be an important concept of our daily lives. To forego a major concern and interest for those in other lands is to live more narrowly than we should; to forego true devotion to the tasks at each of the other levels is to misconstrue our responsibility in the total scene. The simplest form of this compartmentalization of life is a devotion to one's family and devotion to one's job.

The world itself is terribly unsettled; our own society is confused; many critical matters are up in the air in our state and in our university. An abiding interest and concern with issues at each level should contribute to our growth as individuals and our dedication to excellence in our own endeavors.

As you all know, the matter of health care in our society is much in the public consciousness, and we may guess that substantial changes are in the offing. The probability of changes, while unsettling, is at the same time promising. The opportunity to participate in a society-in-change with the tools which we have at our command is truly an exciting one. This is an opportunity which you shall surely have. I shall not discuss the health care problems and issues in depth at this time. But the students and faculty of this School of Medicine clearly have a major responsibility in this area.

What does the faculty expect of the members of this entering class? I can provide only a few random thoughts from one quarter.

We expect you to gain a framework of understanding with respect to many biological processes which undergird the modern practice of medicine. The "relevance" of what you learn in the basic medical sciences will not always be immediately apparent; indeed, some of it may not become apparent for years or decades. But you are not here primarily to learn how medicine **has** been practiced. You are here to learn about the medicine to be; the present and future translation of scientific knowledge and technology to patient care. Many of the seeds and foci of future medical science and medical practice will be found in today's basic medical sciences.

A conceptual framework of understanding with respect to fundamental biologic mechanisms and how they relate to structure and function in the human body will likely be of critical significance in your satisfactions and effectiveness as a physician in future years. This is not to say that the faculty can predict the future, nor can it necessarily conceptualize for you all of the basic science principles which will be contributory in a major way to your career as a physician or medical scientist. But students and faculty can and must seek such answers.

The faculty expects you to work hard in seeking the framework of understanding already mentioned. There is less emphasis on the creation of a memory bank of data in the current curriculum, but unquestionably a scaffold of facts will continue to provide the lumber for the framework of understanding. This cognitive understanding will demand that you have ready access to the requisite data for the solution of problems, and that you learn how to use the facts and the figures in the solution of problems. So, you will be required to create a memory bank in basic medical science and

in clinical science and to learn how to make that store of knowledge, together with readily retrievable information of all kinds, do the job.

We will expect you to try to improve your skills at relating effectively to others.

The critical art of communication with one's fellowman, the quality and sincerity of communication with patients, their families, colleagues, and associates of all kinds, will determine in large measure your effectiveness as a physician. After the requisite knowledge, competency, and understanding, this matter of communication comes first.

Your opportunity to begin this effort will come sooner in the curriculum than it did in past years. I would encourage you to begin at once, the long, but satisfying task of becoming an expert observer and communicator with patients and others. The sophistication of our gadgetry and information science technology notwithstanding, it is likely that the physician himself will continue to be the key interface between scientific medicine and people. You will each develop your own style and capabilities.

The faculty hopes that many of you will have an opportunity to tackle or at least share some kind of ongoing research project during your medical school days. You may find that medical research and medical practice are not as dissimilar as some seem to believe. The careful collection of valid data, the formulation of an hypothesis to explain the data, and the testing of that hypothesis by subsequent observation and analysis are methods employed by both the keen clinician and the investigator.

In all probability you will have an opportunity to work in several kinds of hospitals during your clinical science experiences in medical school. This breadth of clinical opportunity should give you an expanded base for the determination of your own specific career objectives, a landmark passed by many students during the third year of medical school.

The faculty will expect you to develop certain skills, both in the laboratory and in the clinic. The importance of confident, competent manipulative capability on the part of physicians in working with patients is frequently underestimated.

The faculty will expect you to gain an understanding of the problems of health care in our society and hopefully to participate in the future in their solution, collectively as well as individually.

The faculty hopes that you will grow as an individual in your own maturity, satisfactions and joy in life. As an individual gets older, it is entirely probable that he or she can offset gradual diminution in certain talents, such as recall, by expanding his horizons of understanding, and hopefully his qualities as an unselfish human being. This, at least, is a worthy objective.

The faculty will expect you to adapt to the use of an increasing volume of self-study materials in a variety of media. This is a further expression of the responsibility which you bear for your own education, and which you will continue to bear long after you have left medical school. The most important self study tool at this juncture remains the book, but there are others, and you will have an opportunity to use them, and perhaps develop them.

Let me recapitulate what might be construed as educational objectives in two major categories:

First, there is the need for cognitive mastery of facts and principles relating to:

a. fundamental human biology
b. mechanisms of disease
c. methods of examination of people
d. an understanding of the natural history and consequences of disease with and without preventive measures.
e. problems and possible solutions to the problems of health care delivery in our time. This is among the societal issues where we as physicians and health care workers have a special responsibility.

Many pedagogic techniques and modalities will be available for you to achieve this cognitive learning. The second major educational objective is basically attitudinal and relates to one's sense of devotion and the capability of effective communication with other people. This is one expression of an overall behavioral objective which in my view is critical to the successful and rewarding practice of medicine.

Finally, what do you expect of yourselves? My guess is that you expect to work hard, experience some anxiety and frustration, and withal, to have an exciting and satisfying time in a challenging profession with many rewards. I know that you will want to be the best physician you can possibly be, that you will want to stay educated and serve your fellowman well and that you will want to have a good time doing it. These things are possible and truly represent another way of expressing the faculty's aspirations for you.

We are glad that you have come to the University of North Carolina School of Medicine, we look forward to working with you and learning with you, and we wish you every thing good in your careers in medicine.

THE MERRIMON LECTURE

SIR PETER B. MEDAWAR, F.R.S., Nobel laureate in physiology and medicine, delivered the Fifth Merrimon Lecture on October 20, 1971, under the title **"Science and Civilization."** During the week he spent visiting the school, Sir Peter met with the students and also gave two seminars—"Some Problems of Eugenics" and "Transplantation Research: The Present Situation."

The bequest establishing the Merrimon Lectureship specifies that lecturers are to be distinguished in their profession both by an humane attitude toward the practice of medicine and by scientific and clinical distinction. Sir Peter outstandingly combines these qualifications. Born in Brazil in 1915, he was educated in England, graduating from the University of Oxford in 1939. He began his career in the Sir William Dunn School of Pathology at Oxford and was a fellow of Magdalen College. He became head of Zoology at the University of Birmingham in 1947 and was elected Fellow of the Royal Society in 1949. Moving to London as head of Zoology at the University College in 1951, he shared the Nobel prize in Physiology and Medicine with F. M. Burnet in 1960. He was appointed head of the National Institute of Medical Research at Mill Hill in 1962 and was knighted by Queen Elizabeth in 1965. He served as president of the British Association for the Advancement of Science in 1969. In 1972 he was made Companion of Honour, one of Britain's highest awards.

Sir Peter has been a continuously productive scholar, devoting himself particularly to studying the processes of growth and aging and transplantation immunity, and was the discoverer of acquired immunological tolerance. He has also sketched on a broader canvas, having written several widely read books, including **The Uniqueness of the Individual** (1956), **The Future of Man** (1960), and **The Art of the Soluble** (1967).

Shortly before coming to Chapel Hill he once again demonstrated his virtuosity. He resigned the directorship at Mill Hill and began a new career as director of a clinical research unit at the Clinical Research Center of the Medical Council at Northwick Park Hospital outside London.

Sir Peter with members of the Merrimon Lecture Committee—Dr. Swanton, Mr. Irons, Mr. Farrington and Dr. Graham (chairman)—and Lady Jean Medawar.

STUDENT RESEARCH DAY

APRIL 13

Welcome—**Dean Christopher C. Fordham III, M.D.**

Introduction of Guest Speaker—**Dale A. Newton,** '73

Guest Speaker: **Robert L. Ney, M.D. (Medicine)**—"Effects of biological research on medical practice and society."

Scientific Presentations

M. Catherine Dobbins, '74—"Regulation of adrenal ornithine decarboxylase by adrenocorticotropic hormone and adenosine-3'-5'-monophosphate."

J. Ewell Graham, '74—"Immunochemical characteristics of a human antibody of Factor XIII."

W. Ronald Neal, '75—"Detection of genetic variants of hemophilia B with an immunosorbent technique."

M. Harrell Odom, '75—"The induction of thrombosis in guinea pigs by a brain tumor."

Hoke D. Pollock, '75—"Effect of acute occlusion of the intrarenal aorta on renal function."

Robert L. Reddick, '74—"The platelet plasma membrane: Observations by freeze-etch techniques."

Dean Fordham

Dr. Ney

Mr. Newton

Mr. Reddick, Ms. Dobbins, Messrs. Neal, Odom and Graham.

FRESHMAN-JUNIOR HONORS AND AWARDS FOR THE YEAR 1971-72

The William deB. MacNider Award ..... **Robert Lee Reddick, '74**

Alpha Omega Alpha Honor Medical Society—Class of '73 ..... **Stephen Alan Bernard**
David Alan Grimes
Dale Alan Newton
Karen Ann Rhea
Hugh Gaither Shearin, Jr.

The Morehead Fellows, Class of '75 ..... **William Keith Hoots**
Hoke Dickinson Pollock
Robert Stanley Tomsick

The Heusner Pupil Award ..... **Dale Alan Newton, '73**

The Goldberger Medical Student Research Fellowship ..... **Thomas Warner Hudson III, '75**

Foreign Fellowship Awards ..... **Charles Edwin Baker, Jr., '73**
Thomas Warner Hudson III, '75
William David Lee, Jr., '74
Patrick Bowman Mullen, '74
Steven Raymond Poliakoff, '75
David Allen Rockwell, '74

AAMC/PHS International Fellowships ..... **William Marshall Butler, '73**
Earl Ruffin Franklin, Jr., '73
Robert Raymond Walther, '73

King Edward VII Hospital Fund—Duke Endowment Foreign Fellowships ..... **Earl Jackson Allison, Jr., '75**
Melvin Lee Kirsch, '75
Charles Pitman Langley III, '75
William Ronald Neal, '75

The Riggins Merit Scholarship ..... **Hugh Gaither Shearin, Jr., '73**

Alumni Merit Scholarships ..... **Stephen Alan Bernard, '73**
Thomas Welborn Bouldin, '74
Dale Alan Newton, '73
Daniel Castile Vinson, '74

Whitehead Society
Vice president ..... **Thomas Bernard Cannon, '73**
Treasurer ..... **Robert Lee Reddick, '74**
Secretary ..... **Donna C. Elliott, '74**
Class representatives ..... **Stephen Wayne Smith, '73**
Alan Hollister, '74
Hoke Dickinson Pollock, '75

Class Officers:
Class of 1973
President ..... **David Alan Grimes**
Vice president ..... **Michael Franklin Robinson**
Secretary-treasurer ..... **Michael Abraham Wall**
Class of 1974
President ..... **Patrick Bowman Mullen**
Vice president ..... **David Leon Coppedge**
Secretary-treasurer ..... **Margaret Ann Harper**

Class of 1975 Council ..... **Van Junius Stitt, Jr., Chairman**
Dallas Clifford Craven, Jr.
Gary Mayes Henschen
Marshall Harrell Odom
Hoke Dickinson Pollock

Student National Medical Association, UNC Chapter
President ..... **David Leon Coppedge, '74**
Vice president ..... **Ernest Deed Younger, '74**
Secretary-treasurer ..... **Margaretia Louise Jackson, '74**

The UNC Student Research Paper Awards
The Deborah C. Leary Memorial Award ..... **Mary Catherine Dobbins, '74**
"Regulation of adrenal ornithine decarboxylase by adrenocorticotropic hormone and adenosine-3'-5'-monophosphate"
The Second Award ..... **Marshall Harrell Odom, '75**
"The Induction of Thrombosis in Guinea Pigs by a Brain Tumor"
The Third Award ..... **James Ewell Graham, Jr., '74**
"Immunochemical Characteristics of a Human Antibody to Factor XIII"
Robert Lee Reddick, '74
"The Platelet Plasma Membrane: Observations by Freeze-etch Techniques"

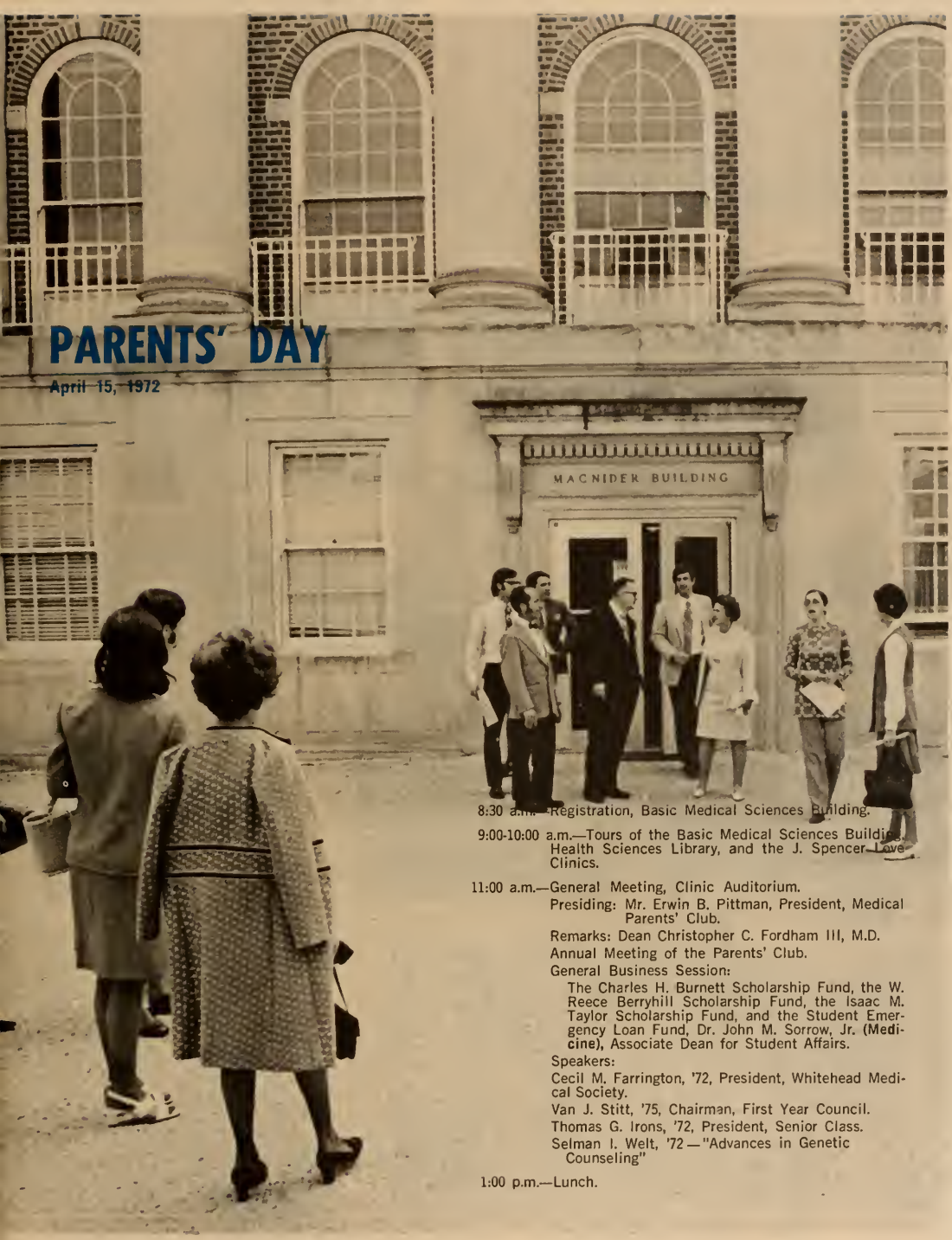
Student Research Day
First Award ..... **Robert Lee Reddick, '74**
"The Platelet Plasma Membrane: Observations by Freeze-etch Techniques"

Student Research Day
Second Award ..... **Mary Catherine Dobbins, '74**
"Regulation of adrenal ornithine decarboxylase by adrenocorticotropic hormone and adenosine-3'-5'-monophosphate"
James Ewell Graham, Jr., '74
"Immunochemical Characteristics of a Human Antibody to Factor XIII"

SAMA-UTMB National Student Research Forum
Mead Johnson Excellence of Research Awards
Third Place ..... **James Ewell Graham, Jr., '74**
Honorable Mention ..... **William Ronald Neal, '74**

PARENTS' DAY

April 15, 1972



8:30 a.m.—Registration, Basic Medical Sciences Building.

9:00-10:00 a.m.—Tours of the Basic Medical Sciences Building, Health Sciences Library, and the J. Spencer Love Clinics.

11:00 a.m.—General Meeting, Clinic Auditorium.

Presiding: Mr. Erwin B. Pittman, President, Medical Parents' Club.

Remarks: Dean Christopher C. Fordham III, M.D.

Annual Meeting of the Parents' Club.

General Business Session:

The Charles H. Burnett Scholarship Fund, the W. Reece Berryhill Scholarship Fund, the Isaac M. Taylor Scholarship Fund, and the Student Emergency Loan Fund, Dr. John M. Sorrow, Jr. (Medicine), Associate Dean for Student Affairs.

Speakers:

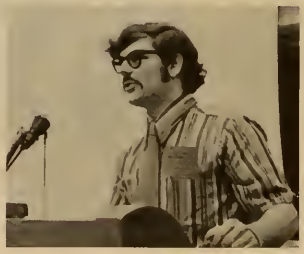
Cecil M. Farrington, '72, President, Whitehead Medical Society.

Van J. Stitt, '75, Chairman, First Year Council.

Thomas G. Irons, '72, President, Senior Class.

Selman I. Welt, '72—"Advances in Genetic Counseling"

1:00 p.m.—Lunch.



THE MEDICAL PARENTS CLUB

1971-72
President: Mr. Erwin B. Pittman, Wilson, N. C.
First Vice-president: Mr. John T. Manning, Greensboro, N. C.
Second Vice-president: Fred D. Hamrick, Jr., Rutherfordton, N. C.
Secretary: Mr. Walter C. Latham, Bethel, N. C.
Region Chairmen and Co-chairmen
Region I
Dr. Alan Davidson, New Bern, N. C.
Dr. David G. Bunn, Whiteville, N. C.
Region II
Dr. L. A. High, Nashville, N. C.
Mr. George D. Wilson, Fayetteville, N. C.
Region III
Mr. H. W. Bernard, High Point, N. C.
Mr. George Colclough, Elon College, N. C.
Region IV
Mr. Bertram C. Finch, Charlotte, N. C.
Mr. W. B. Alsup, Winston-Salem, N. C.
Region V
Mr. Lawrence A. Mills, Asheville, N. C.
Dr. Charles Devant, Blowing Rock, N. C.

1972-73
President: Mr. Fred D. Hamrick, Jr., Rutherfordton, N. C.
First Vice-president: Mr. John T. Manning, Greensboro, N. C.
Second Vice-president: Mr. Walter C. Latham, Bethel, N. C.
Secretary: Mr. Lawrence A. Mills, Asheville, N. C.
Region Chairmen and Co-chairmen
Region I
Dr. David Bunn, Whiteville, N. C.
Mr. M. L. Camnitz, Kinston, N. C.
Regions II & III
Same as 1971-72
Region IV
Dr. W. B. Alsup, Winston-Salem, N. C.
Mr. Joseph Moretz, Hickory, N. C.
Region V
Dr. Charles Davant, Blowing Rock, N. C.
Mr. J. O. Bell, Jr., Tuxedo, N. C.

FACULTY AND HOUSE STAFF PROMOTIONS AND HONORS

PROMOTIONS 1971 & 1972

To Professor:

William E. Bakewell **(Psychiatry)**
Wallace A. Clyde **(Pediatrics & Bacteriology)**
William E. Easterling **(Obstetrics-Gynecology)**
Orlando F. Gabriele **(Radiology)**
J. Dieter Geratz **(Pathology)**
Geoffrey Haughton **(Bacteriology)**
Reginald G. Mason **(Pathology)**
Campbell W. McMillan **(Pediatrics)**
Margaret L. Moore **(Physical Therapy)**
James F. Newsome **(Surgery)**
Ellis L. Rolett **(Medicine)**
Oscar L. Sapp **(Medicine)**
George K. Summer **(Biochemistry & Pediatrics)**
William P. Webster **(Pathology)**
James R. White **(Biochemistry)**
Benson R. Wilcox **(Surgery-Thoracic)**
Frank C. Wilson **(Surgery-Orthopedic)**
Daniel T. Young **(Medicine)**

To Assistant Professor

Jeffrey J. Andresen **(Psychiatry)**
Albert M. Collier **(Pediatrics)**
James P. Ferguson **(Surgery)**
John I. Fishburne **(Obstetrics-Gynecology)**
Edgar C. Garrabrant **(Surgery)**
Jean L. Gueriguian **(Pharmacology)**
William K. Kinlaw **(Surgery)**
Raymond L. Paine **(Psychiatry)**
Jiri Prazna **(Surgery)**
Samuel M. Putman **(Family Medicine)**
Richard K. Steel **(Medicine)**
Robert F. Turk **(Pathology)**

To Associate Professor

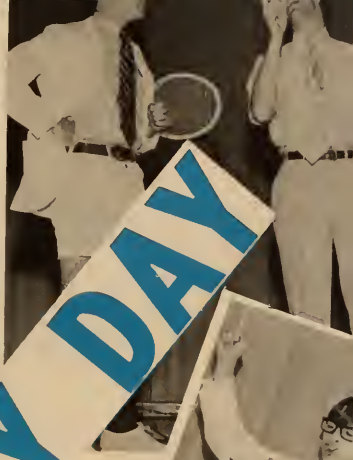
David F. Adcock **(Radiology)**
Fred E. Bell **(Biochemistry)**
Willard K. Bentz **(Psychiatry)**
W. Paul Biggers **(Surgery-Otolaryngology)**
George R. Breese **(Psychiatry & Pharmacology)**
William E. Brenner **(Obstetrics-Gynecology)**
Robert A. Briggaman **(Medicine)**
Gerald W. Fernald **(Pediatrics)**
I. David Goldman **(Medicine & Pharmacology)**
Leslie M. Hale **(Ophthalmology)**
David J. Holbrook **(Biochemistry)**
Marjory W. Johnson **(Physical Therapy)**
Kenneth J. Levin **(Anesthesiology)**
Donald L. Madison **(Family Medicine)**
Donald E. McMillan **(Pharmacology & Psychology)**
Royce L. Montgomery **(Anatomy)**
Shihadeh Nayfeh **(Biochemistry & Pediatrics)**
Charlene M. Nelson **(Physical Therapy)**
David A. Ontjes **(Medicine & Pharmacology)**
Tai-Chan Peng **(Pharmacology)**
Maria Perez-Reyes **(Psychiatry)**
James R. Pick **(Pathology)**
C. Glenn Pickard **(Medicine)**
Doris T. Poole **(Pharmacology)**
William B. Radcliffe **(Radiology)**
Robert J. Reichler **(Psychiatry)**
P. Frederick Sparling **(Medicine & Bacteriology)**
Howard D. Stowe **(Pathology)**
William G. Thomas **(Surgery-Audiology)**

HONORS 1971-72

Dr. Kenneth M. Brinkhous (Pathology), **National Academy of Sciences** and **The Murray Thelin Award** (National Hemophilia Foundation).
Dr. Joey M. Carter (Chief Resident in General Surgery), **1972 Nathan A. Womack Scholarship.**
Dr. Frederic G. Dalldorf (Pathology), **The Medical Basic Science Teaching Award.**
Dr. John B. Graham (Pathology), **President, American Society Human Genetics.**
Dr. William D. Heizer (Medicine), **Hew Research Career Development Award.**
Dr. Robert D. Langdell (Pathology), **President, American Association of Blood Banks.**
Dr. Morris L. Lipton (Psychiatry), **1972 Karl H. Beyer Visiting Professor** (University of Wisconsin).
Dr. Margaret L. Moore (Physical Therapy), **The Lucy Blair Service Award** (American Physical Therapy Association).
Dr. Robert A. Mueller (Anesthesiology & Pharmacology), **Faculty Development Award in Clinical Pharmacology** (Pharmaceutical Manufacturers Association Foundation).
Dr. Herbert J. Proctor (Surgery), **Jefferson-Pilot Fellow in Academic Medicine, 1972-76.**
Dr. John F. Sandbach (Intern in Medicine), **The Outstanding Intern Award.**
Dr. Felix A. Sarubbi (Resident in Medicine), **The Henry C. Fordham Award.**
Dr. James H. Scatliff (Radiology), **The Professor Award.**
Dr. P. Frederick Sparling (Medicine & Bacteriology), **HEW Research Career Development Award** and **Jefferson-Pilot Fellow in Academic Medicine, 1971-75.**
Dr. Charles E. Welander (Resident in Obstetrics and Gynecology), **Special Resident Award.**
Dr. Frank C. Wilson (Orthopedic Surgery), **1972 F. W. Horner Visiting Professor of Orthopaedic Surgery** (Royal Victoria Hospital, Montreal, Canada).
Drs. Wilson and William H. Bowers (Orthopedic Surgery) with Walter B. Greene ('72), **The Nicolas Andry Award for Orthopaedic Research** (Association of Bone and Joint Surgeons).

SKITS

STUDENT-FACULTY DAY



May 6, 1972

KEN

AWARDS

The Professor Award
DR. JAMES H. SCATLIFF **(Radiology)**

The Medical Basic Science Teaching Award
DR. FREDERIC G. DALLDORF **(Pathology)**

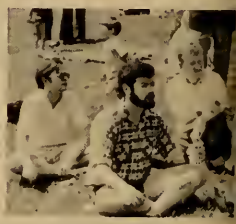
The William deB. MacNider Award
ROBERT LEE REDDICK '74

Special Award
DR. CHARLES E. WELANDER **(Resident in Obs. Gyn.)**

The Outstanding Intern Award
DR. JOHN F. SANDBACH **(Intern in Medicine)**

The Henry C. Fordham Award
DR. FELIX A. SARUBBI **(Resident in Medicine)**

PICNIC



THE CLASS OF 1972

1.

1.
LARRY LEE ADAMS (26, Fuquay-Varina) was a chemistry major at UNC-CH, where he received the A.B. degree in 1968. He spent the last four summers working in the Department of Medicine. In 1970 his paper entitled "Inhibition of Hepatic Triglyceride Biosynthesis by Clofibrate" was one of eight in the nation to win a Medical Student Essay Award in Pharmacology given by the American Society for Pharmacology and Experimental Therapeutics. The same paper won second-place award in the school's 1970 Student Research Day. Following an obstetrics and gynecology residency at NCMH, Larry wants to go into private practice.

His wife, the former Malinda Stevens, is from his home town and holds a B.S. in Medical Technology from UNC-CH. Their first child, Justin Lee, was born on July 10, 1972.

2.

2.
NEAL ASHLEY ADKINS, JR. (26, Rocky Mount, N.C.) received the B.S. degree from N.C. State University in 1968, with a major in zoology. Neal is serving a rotating internship in medicine and obstetrics and gynecology at Charlotte Memorial Hospital.

He is married to the former Elizabeth White of Raleigh, a UNC-CH graduate (sociology). Neal and Betty have a daughter, Margaret Elizabeth (Lisa), born in 1971.

3.

3.
HENRY HORNBLOWER ATKINS II (27, Plymouth, Mass.) was born in Waltham, Mass., and is a 1967 graduate of Yale University, where he received his B.A. in anthropology. While in medical school he held U.S.P.H.S. summer traineeships (1968 and 1971) in the Department of Preventive Medicine, and spent the summer of 1969 in London, at the King Edward VII Hospital Fund, where he took a course on the National Health Service for American students. Toby is one of the founders of UNC's Student Health Action Committee (SHAC) (spring 1968) and he continued to take an active part in its projects until graduation. He was also project director of the Chapel Hill-Carrboro Family Health Center (1969-70) and a board member of the Orange-Chatham Comprehensive Health Services, Inc. (1970-72). From January to August, 1970, he was a planning associate with the Social Research Section of the Division of Health Affairs.

He took time off from the regular medical curriculum to join the Training Program for Health Planners offered by the UNC School of Public Health; he expects to receive the M.P.H. degree in September.

Toby's article on "The National Health Service: Some Implications for American Medicine" was published in **The Bulletin (17** [2-3]:5, 1970). He is a co-author of a paper published in **The New Physician (19**:325, 1970) and of a monograph entitled **The Prospect Hill Study: A Community's View of Health Care**, published in 1970 by the UNC Division of Health Affairs.

Since September, 1971, he has been a comissioned officer with the U.S.P.H.S. assigned to training, and is committed to two years service (1973-75) with the National Health Service Corps. Currently a rotating intern at NCMH, he plans an academic career.

Tilly Atkins (nee Alice Evans) is from Concord, Mass. She and Toby have two daughters: Abigail Ruth, born in April 1969 and Katharyn Meredith, born in January 1972.

4.
ROBERT LUTHER BARNES III (26) was born in Wilson, N.C., but calls Rock Ridge, N.C., his home town. He majored in English at UNC-CH, receiving the A.B. degree in 1968. In 1970 Bob won a Foreign Fellowship award and spent the summer in Warwickshire, England, working in clinical medicine with Dr. Stephen R. F. Whittaker, consultant physician at Warkwick Hospital. He returned to England in 1972, taking a dermatology elective with Dr. D. S. Wilkinson, consultant dermatologist at Wycombe General Hospital in High Wycombe, Buckinghamshire. Throughout his medical school years, Bob was active in SHAC, helping to organize the Chapel Hill-Carrboro Clinic during his freshman year and later serving on its staff.

After completing an internship in pediatrics at the University of Alabama Medical Center and his residency training, Bob hopes to combine private practice with teaching by taking students into his practice on an "elective" basis.

4.

5.
JOHN DAVIS BELL (26, Tuxedo, N.C.) was born in Hendersonville, N.C. He is a graduate of Tulane University (1968) with a B.A. degree in English. While in medical school, he spent one summer in Alaska as a USPHS trainee in epidemiology.

A rotating intern at Grady Memorial Hospital in Atlanta, John plans a residency in anesthesiology and four years of active duty with the U.S. Air Force (into which he was commissioned in May, 1968).

He and his wife Sue (the former Suzanne Birgnac of New Orleans) have one child, Kelly Suzanne, born on September 17, 1972. John's father, Joseph Oscar Bell, Jr. is an UNC alumnus and his brother, Joseph Oscar III, graduated from the UNC School of Medicine in 1966.

5.

6.
MYRON HOWARD BRAND (25, Brooklyn, N.Y.) majored in sociology at the State University of New York at Buffalo, where he graduated Cum Laude in 1968 (A.B.). An honors student during his first three years in medical school, he was elected to Alpha Omega Alpha in 1971, won the Lange Book Award in 1970 and a Mosby Book Award in 1972. In the summer of 1971 he was awarded a Duke Endowment Fellowship and worked in gastroenterology at Watts Hospital in Durham, N.C.

Myron is interning in medicine at Yale-New Haven Medical Center and he plans to apply for a fellowship in gastroenterology. Ultimately, he hopes to combine private practice with teaching.

His wife Sandra is from Rosalyn, Long Island, and shares his Alma Mater. He has a brother, Barry, who is a graduate of the University of Chicago School of Medicine.

6.

7.
PETER REYNOLDS BREAM (25) considers Chapel Hill his home town, although he was born in Erie, Pa., and graduated from Bucknell University with a B.S. in biology (1968). While a student at Bucknell, Peter worked two summers (1964 and 1965) in the Department of Surgery at the UNC School of Medicine. During his medical school career, one summer was spent working in the Department of Pathology (1969) and another as a fellow with the U.S.P.H.S. (1970). During the spring of his senior year he served as a medicine intern at Watts Hospital in Durham, N.C.

Peter, who is now a radiology (diagnostic) resident at the University of Florida Affiliated Hospital in Gainesville, has chosen an academic career.

He and his wife, the former Lynn Shytle of Chapel Hill, have two children: Peter, Jr. (4) and Mary Kathryn (2). Peter's father, Dr. Charles A. Bream, is a professor of Radiology at UNC and was the faculty member selected to hood the Class of 1972.

7.

8.

8.
LEON FRANKLIN CASHWELL, JR. (28, Raleigh, N.C.) was born in Norfolk, Va. He graduated from Duke University in 1965 (B.A. in psychology) and took an additional year of studies at UNC-CH. An honors student in his freshman and junior years in medical school, he received the Lange Award (1st year), the C. V. Mosby Book Award (3rd year) and was inducted into Alpha Omega Alpha (4th year). During the summer of 1970, Frank worked as a nursing assistant in the NCMH Intensive Care Unit for two months and spent the remainder of the summer break on the Inpatient Neurology Service. A year later, he took electives in Ophthalmology at McPherson Hospital in Durham, N.C.

Frank and his wife, the former Stephanie Blandin, have two children: Christian Franklin, born in 1970, and Jason, born on July 20, 1972. They are staying in Chapel Hill where he is serving a rotating internship at NCMH. He will continue his ophthalmology training at Duke University after July 1973.

9.

9.
PETER GEORGE CHIKES (25) was born in Kisujszallas, Hungary, but considers Washington, D.C. his home town. He is a 1968 graduate of Duke University with an A.B. in psychology. During 1969 and 1970, Peter carried out research in gastrointestinal physiology and served a clerkship in the Department of Pathology. In the summer of 1971 he participated in a research program in the Division of Otolaryngology, and in his senior year he traveled to Basel, Switzerland, for a clerkship in obstetrics and gynecology at the Universitats Frauenspital.

A surgery resident at Duke University Medical Center, Peter wants to train in otolaryngology before entering the U.S. Public Health Service. At the present time, he is leaning toward an academic career.

Peter's wife, the former Nancy Martin, is from Huntington, W. Va.

10.

10.
WILLIAM ANDREW COOK (26, Badin, N.C.) was born in Charlotte, N.C. He attended UNC-CH, receiving the B.A. in 1968 with a major in political science. In the summer of 1970, Andy held a Duke Endowment Summer Externship and worked in Sylva, N.C. in a community hospital. The following year he had a clinical preceptorship in surgery at the University of Texas Southwestern Medical School.

He is currently a surgery intern at Vanderbilt University Hospital.

11.

11.
RANDOLPH BOYD COOKE (25, Wilkesboro, N.C.) received his B.S. degree in Medicine from UNC-CH in 1969. While in medical school, he spent one summer in the Metabolic Research Laboratory and another in the Office of the Chief Medical Examiner. In 1971, he took a two-month extracurricular preceptorship with Dr. James R. Dineen of Wilmington, N.C.

Randy, currently a family practice resident at Charles C. Wilson Memorial Hospital in Johnson City, N.Y., will go into private practice.

He is married to a UNC-CH graduate, the former Anne Beattie of Charleston, W.Va.

12.

12.
CHARLES DAVANT III (26, Blowing Rock, N.C.) was born in Charleston, S.C. He enrolled at Duke University in 1964, receiving the B.S. degree with a major in psychology in 1968. During the three summers of his medical school years, Charles worked at the Blowing Rock Hospital (Duke Endowment Summer Extern, 1969). He was inducted into Alpha Omega Alpha in 1971.

Charles is interning in family medicine at the Medical College of Virginia and plans to go into private practice.

Charles's wife—the former Teena Brewer—and his mother are UNC graduates. His father is a physician (Medical College of South Carolina).

13.
ARCHIE GRAHAM DAVIS (24, Hickory, N.C.) was born in Charlotte, N.C. He took his premedical training at Davidson College, graduating with the B.S. degree in 1968. An honors student during his third year in medical school, Archie was also a winner of the Lange Book Award and the Mosby Book Senior Award. During the summer of 1969 he served as an extern in psychiatry at Broughton Hospital in Morganton, N.C.

Archie is doing a rotating internship at the University of Alabama Medical Center and expects to serve a residency in internal medicine before entering private practice.

His wife Candy (nee Eleanor Cline) is from his hometown of Hickory and is a UNC-CH graduate (Botany). Their son, John Lynch, was born in 1970. Archie's father, Dr. John W. Davis, is a UNC medical alumnus ('44) who received his M.D. from Jefferson Medical College. His brother, John, Jr., graduated from the Bowman Gray School of Medicine in 1970.

13.

14.
WILTON RODWELL DRAKE, JR. (26, Macon, N.C.) is a native of Warrenton, N.C. and a graduate of Duke University (1968), holding an A.B. in chemistry. During his last three years in medical school, Roddy was a member of the Honor Council. A biochemistry research project in which he participated at the National Environmental Health Sciences Center in the Research Triangle Park led to the publication of a paper entitled "The Effects in Vitro and in Vivo of Methylene Liver Mitochondria." For two summers, he served as a Duke Endowment extern at Warren General Hospital in Warrenton.

Following a residency in family medicine at Moses H. Cone Memorial Hospital in Greensboro, N.C., Roddy hopes to go into private practice.

He is married to the former Beverly Miles of Warrenton, who holds a degree in education from UNC-CH. Their first child, Wilton Rodwell III (Wil), was born on February 19, 1972.

14.

15.
CECIL MURRAY FARRINGTON (26, Granite Quarry, N.C.) was born in Avington, Pa. and attended N.C. State University receiving the B.S. degree in life sciences in 1968. While in medical school he was vice-president (1970-71) and president (1971-72) of the Whitehead Society, president of the UNC Chapter of SAMA (1971-72), and a member of the Student Faculty Advisory Committee (1970-72), the Merrimon Lecture Committee, the Morehead Scholarship Selection Committee, the Chancellor's Consultative Forum and the Graduate-Professional Students Federation (1971-72).

During the summer of 1970, Buster participated in the King Edward VII Hospital Fund program spending six weeks in London studying the British health care system. He also took his required third year clerkship in obstetrics-gynecology in England, at the University of Newcastle.

Currently an obstetrics-gynecology resident at NCMH, he plans a career in private practice after completing his training and a three year military commitment.

On May 20, Buster married the former Darlene Fraley of Faith, N.C., a UNC graduate holding a degree on American studies.

15.

16.
ROBERT BRABHAM FELDER (26, Clemson, S.C.) is a native of Augusta, Ga. and an alumnus of UNC-CH, where he received an A.B. in English in 1968. He is a member of Alpha Omega Alpha, having been inducted last spring. After completing his medicine internship at Duke University Medical Center, and a residency in the same field, Bob will probably go into teaching.

His wife Judy (nee Judith Jones) is from his home town of Clemson and is a UNC-CH-trained physical therapist.

16.

17.

17.
NOEL KARL FREE (25, Chapel Hill, N.C.) was born in Washington, D.C. A 1968 graduate of UNC-CH, he holds an A.B. degree in chemistry. While in medical school, he participated in the programs of SHAC and worked three summers in the Department of Cardiology.

Noel, who has private practice in mind, is serving a rotating internship at Virginia Mason Hospital in Seattle, and will take further training in either medicine or radiology.

18.

18.
DON ALEXANDER GABRIEL (28, Mooresville, N.C.) was born in Asheville, N.C. A chemistry major at UNC-CH, he received the B.S. degree in 1965 and expects to finish his work toward a Ph.D. in biochemistry this year. He entered medical school with the class of 1971 and was president of this class in his freshman and sophomore years. Don's work toward his Ph.D. was done in the summers and during the school year 1969-70 which he took off from the regular medical curriculum for that purpose. Since 1968 until graduation, he was a Life Insurance Medical Research Fellow. In 1969 he won the William deB. MacNider Award and in his senior year was inducted into Alpha Omega Alpha and received the Isaac Hall Manning Award. He served in the Admissions Committee in 1970 and was student representative to **The Bulletin** and to the Durham-Orange Medical Society. In 1971 he taught biochemistry in the school's summer program for disadvantaged students. A member of SHAC, he served on the staff of the Edgemont Community Clinic.

Unquestionably an academician, Don is interning in medicine at Massachusetts General Hospital and is considering a residency in internal medicine and/or hematology.

He is married to the former Diane E. Crockett of Charlotte, N.C., a UNC-CH graduate who holds an A.B. degree in mathematics. Their son, Mark, was born in 1970.

19.

19.
MICHAEL WILLIAM GAYNON (26, Milwaukee, Wis.) majored in zoology at Kenyon College in Gambier, Ohio, where he received a B.A. degree in 1968; that summer he worked in the Department of Anatomy of Marquette Medical School. As a rising sophomore he stayed in Chapel Hill to carry out research in the Departments of Medicine and Physiology. He spent the summer of 1970 as a clerk in cardiology at St. Luke's Hospital in Milwaukee; the following summer he again remained at UNC (fourth-year clerkship). He was a member of SHAC.

After a medicine internship at The Children's Hospital in San Francisco, Mike wants to train in ophthalmology.

His father, Dr. Irwin E. Gaynon, is also a physician (University of Illinois School of Medicine).

20.

20.
JOHN McNEILL GIBSON (26, Laurinburg, N.C.) majored in English at Duke University, receiving his B.A. degree in 1968. Winner of Alumni Merit Scholarships (1971 and 1972), he was inducted into Alpha Omega Alpha in 1972. In the summer of 1970 he worked in the Intensive Care Unit at NCMH and as an extern in surgery at Watts Hospital in Durham. During his last two years in medical school he was active in SHAC projects.

McNeill is taking his internship in medicine at the University of Virginia in Charlottesville, and is planning a residency in internal medicine.

His wife, the former Gail McMurray of Santa Ana, California, is a doctoral candidate in the Department of Medieval Studies at Duke University.

21.

21.
JOHN MILLARD GILKEY (26, Marion, N.C.) graduated from UNC-CH in 1964, with a B.S. in chemistry. For three summers after finishing college he worked

in the Pathology Department here. While in medical school, he participated in SHAC programs.

John plans to enter the private practice of obstetrics and gynecology, he is training at Duke University Medical Center.

22.
BENJAMIN WARREN GOODMAN, JR. (26, Hickory, N.C.) took his premedical training at Davidson College, receiving the B.S. degree in 1968. During the summer of 1970, he worked in the Department of Cardiology, and in the summer of 1971 he served a clinical clerkship at Letterman General Hospital in San Francisco.

Bengie is a resident in family medicine at Hershey Medical Center in Hershey, Pa. After completing his training and two years of military service he expects to enter the private practice of family medicine, same specialty as his father's, a University of Tennessee graduate.

Bengie is married to the former Janice Maria Younce, from his home town.

23.
ROBERTA SKINNER GRAY (28, Chapel Hill, N.C.) attended Florida State University in Tallahassee for one year, then transferred to UNC-CH to complete her work toward the B.S. degree, graduating in 1966. She spent a year in the Division of Physical Therapy before entering medical school and also worked in this division during the summers of 1969 and 1970. During her sophomore year she worked with the Durham County Health Department, and last summer she served an externship in the Alcoholic Rehabilitation Center at Butner, N.C.

Roberta is taking her postgraduate training in pediatrics at the University of Kansas Medical Center. Her mother, Mrs. Leigh Skinner, attended graduate school at UNC.

24.
WALTER BLAIR GREENE (Fayetteville, N.C.) took his premedical training at Davidson College, receiving the B.S. degree in 1968. A winner of an Alumni Merit Scholarship (1970) and the Lange Book Award (1971), Walter was inducted into Alpha Omega Alpha in his junior year. For two years he was student representative for the Health Sciences Library. His medical school summers were spent participating in the pre-freshman psychiatry program (1968), working in the Division of Orthopedic Surgery (1969 and 1970) and serving an externship at Fitzsimons Army General Hospital in Denver (1971). After completing his surgery internship at Parkland Memorial Hospital in Dallas, Walter plans to specialize in orthopedic surgery. He holds an ROTC commission and is committed to serve two years in the Army.

He is married to the former Debbie Hutaff, also of Fayetteville, who graduated from UNC-CH with a major in mathematics education. They have a son, Samuel.

25.
MARY ANN GROCE (24, Winston-Salem, N.C.) is a native of Elkin, N.C. and a 1970 graduate of Duke University with an A.B. in chemistry.

Mary Ann is staying in Chapel Hill where she is interning in surgery at NCMH.

26.
ALGER VASON HAMRICK III (26, Shelby, N.C.) is a native of Statesville, N.C. He graduated from UNC-CH in 1968 with an A.B. degree in chemistry. A participant in SHAC programs during his sophomore year, Al served a clerkship in medicine at Madigan General Hospital in Tacoma, Wash. in the summer of 1969. The following summer he took part in the Army's senior medical student program as a clerk in cardiology at Fitzsimons Army General Hospital in Denver, where he is presently a medicine intern.

22.

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After completion of his military service and residency, he wants to enter the private practice of internal medicine.

Al's wife, the former Ann Dill of Rocky Mount, N.C., is a UNC-CH graduate and holds a M.Ed. degree in guidance and counseling. His father, the late A. V. Hamrick, Jr., was also a UNC graduate.

27.
LONNIE CLAYTON HARRELL III (25, Saratoga, N.C.) was born in Wilson, N.C. and graduated from UNC-CH in 1968 (A.B. zoology). During the summers of 1970 and 1971 he worked in the Department of Surgery.

Clay is an obstetrics and gynecology resident at NCMH and he expects to go into private practice.

He is married to a UNC-CH graduate (elementary education), the former Jane Massie of Goodlettsville, Tenn. His father also attended UNC.

28.
SAMPSON EMANUEL HARRELL (28, Ahoskie, N.C.) majored in biology at N.C. Central University, receiving the B.S. degree in 1965. As a medical student, he served on the Admissions Committee.

Sampson has completed his military service and expects to go into private practice after finishing his postgraduate training in family medicine. He is currently interning at Howard-Freedman's Hospital in Washington, D.C.

He is married to the former Lizzie Johnson of Shallotte, N.C., a UNC-CH graduate with an M.S. degree in microbiology. They have one son, Gregory Kendall, born in 1970.

29.
GREGORY FRANCIS HAYDEN (25, Scarsdale, N.Y.) was born in New York City. He is a graduate of Yale University, where he received a B.A. in psychology in 1968. He spent his medical school summers working on different projects: in the Department of Medicine studying viral hepatitis (1969), in the Division of Education and Research in Community Medical Care evaluating the role of a rural satellite clinic (1970), and working in Sylva, N.C. as part of the Appalachian program sponsored by the Department of Family Medicine. In his senior year, he served an obstetrics and gynecology clerkship at the Welsh National School of Medicine in Cardiff, Wales. He was the recipient of a "Special Distinction" for his research presentation at the 1970 Student Research Day.

Greg, who is interning at NCMH, is planning a career in pediatrics.

His wife, nee Sheila Terrill, is from Tuscaloosa, Ala., and holds an M.S. degree in library science from UNC-CH.

30.
HUBERT BENBURY HAYWOOD III (25, Raleigh, N.C.) is a native of Durham, N.C. who took his undergraduate training at UNC-CH, receiving his A.B. degree in chemistry this year.

He is serving a medicine internship at the University of Alabama Medical Center and wants to specialize in internal medicine.

A bachelor at graduation, Hubie is the son and grandson of physicians.

31.
FREDERICK CHRISTIAN HEATON (25) was born in Decatur, Ga., but considers Raleigh, N.C. his home town. He is a UNC-CH alumnus, having won his A.B. in zoology in 1968. Chris worked in the Department of Psychiatry during the summer of 1968 (pre-freshman program) and part of the following summer when he began to work in the Department of Surgery. He continued his research in the latter department throughout his sophomore year, summer of 1970, and junior year, presenting a paper to the Surgical Forum of the Ameri-

can College of Surgeons in October, 1970. Chris was a member of SHAC during his last two years in medical school. In his senior year, he spent three months working in Jamaica with Project HOPE.

Following his internship in obstetrics and gynecology at Los Angeles County-USC Medical Center, he plans to continue his training in the same field with private practice as his goal.

Chris is married to the former Jane Fleming of Chapel Hill, a UNC-CH graduate with a major in American studies. Their first child, a girl named Kelly Bowman, was born on May 20, 1972.

32.

32.
CHARLES DWIGHT HEDGEPETH (25, Fayetteville, N.C.) majored in medicine at UNC-CH and received his B.S. degree in 1969.

Dwight plans to practice family medicine and is a resident in that specialty at Moses H. Cone Memorial Hospital in Greensboro, N.C.

33.

33.
JOHN T. HENLEY, JR. (24, Hope Mills, N.C.) is a native of Fayetteville, N.C., and a 1969 graduate of UNC-CH with a B.S. in medicine. An honors student in 1969, he was a Duke Endowment extern in pediatrics and orthopedics at Wake Memorial Hospital in Raleigh (summer 1970) and he held a family medicine clerkship at the Tarboro Clinic in Tarboro, N.C. (summer 1971).

After an internship in surgery at NCMH and three years of active duty with the Army, John expects to take a residency in otolaryngology. He will probably go into private practice.

John's wife—nee Susan Stone of Raleigh—holds a degree in English education from UNC. Both his parents are also UNC alumni.

34.

34.
LARRY ALLISON HIGH, JR. (25, Nashville, N.C.) was born at the U.S. Naval Base in Trinidad, B.W.I. He took his premedical training at Davidson College, graduating with a B.S. degree in 1968. In the summer of 1970 he served an externship at Wake Memorial Hospital in Raleigh and in his senior year won a Lange Senior award.

Larry is serving a residency in obstetrics and gynecology at NCMH and plans to go into private practice.

He is married to the former Peggy McFadden of Marietta, Ohio. His father is also a physician. (Medical College of Virginia).

35.

35.
JON DARRYL HODGIN (26, Miami, Fla.) is a native of Durham, N.C., and took his undergraduate work at UNC-CH, where he graduated in 1968 with an A.B. in English.

He is serving a medicine internship at Eugene Talmadge Memorial Hospital and plans to take further postgraduate training in internal medicine.

Jon's wife, the former Cassandra Cunningham, is a UNC graduate from Salisbury, N.C. Both his parents are also UNC graduates.

36.

36.
WILLIAM BAKER HORN (26) calls Chapel Hill his home town, although he was born in Berkeley, Calif. He majored in math and chemistry at UNC-CH, receiving his A.B. in 1968. Before beginning his medical studies, Bill had worked in the operating room of NCMH in the summer of 1964. While in medical school, he was a member of SHAC and took part in the summer Appalachian program sponsored by the Department of Family Medicine. He also spent one summer working in physical medicine and rehabilitation at Emory University Hospital.

After completing an internship in pediatrics and medicine (University of Kentucky Medical Center), Bill plans to take a residency in pediatrics before entering the private practice of that specialty.

37.

37.
JOHN SCHLEY HUGHES (25) was born in Savannah, Ga., but has spent most of his life in his home town of Durham, N.C. An UNC-CH graduate (A.B. in chemistry, 1968), he was intramural chairman his sophomore year in medical school. Jack became involved in SHAC's projects since the UNC group was organized: working in the Edgemont Community Clinic for the last three years (serving as student co-director while a senior) and as a member of its executive board in his junior and senior years. In the summer of 1970, he worked at UNC's Health Services Research Center. The following summer was spent in London, first participating in the King Edward VII Hospital Fund program and then at Brompton Chest Hospital, where he took a cardiology elective.

Jack is interning in medicine at Ohio State University Hospitals, with internal medicine as his goal. His father, Dr. Jack Hughes, is a graduate of the schools of medicine at UNC ('41) and at the University of Pennsylvania ('43).

38.

38.
JACK RONALD HUNT (25, Boone, N.C.) took his premedical course at Davidson College, graduating with a B.S. degree in 1968. That summer, before formally beginning his medical studies, he came to Chapel Hill to take part in the pre-freshman psychiatry program. Class president in his first year at UNC, Ron was a member of the Student-Faculty Advisory Committee for three years, of the Whitehead Council as a freshman and a sophomore, and of the Admissions Committee during his four years in medical school. In his sophomore and junior years he was a school representative to SAMA. The summer of 1969 was spent working in the Department of Preventive Medicine. During the following two summers, he held U.S. Army clinical clerkships—the first at Letterman General Hospital in San Francisco and the second at Tripler General Hospital in Honolulu.

Ron has returned to Letterman for his internship in medicine (as the holder of an ROTC commission, he is committed to three years' service in the Army). His wife Ena—the former Helena Gabriel Guy of Charlotte, N.C.—is a UNC graduate (mathematics).

39.

39.
THOMAS GRANT IRONS (25, Greenville, N.C.) majored in English at Davidson College, graduating with the B.A. degree in 1968. In addition to being class president in his sophomore, junior and senior years in medical school, Tom was inducted into Alpha Omega Alpha as a junior and presided the UNC chapter while a senior. He was the recipient of an Alumni Merit Scholarship (first year); the Riggins Merit Scholarship, the William deB. MacNider Award (second year); the W. R. Berryhill Scholarship, the Heusner Pupil Award (third year); the Upjohn Award and the Medical Faculty Award (fourth year). He also participated in SHAC programs, and during the summer of 1969 worked in the Department of Pathology. He also served in the Merrimon Lecture Committee (1971).

Tom is married to the former Carol Fleming of Clearwater, Fla., who holds a B.S. in nursing from UNC. They have a 2 year old son, Thomas, Jr. and are living in San Francisco where Tom is an intern in pediatrics at the University of California Hospital. His parents, both physicians, are graduates of the Medical College of Virginia.

40.

40.
JOSEPH ANDREW JACKSON (25, Pilot Mountain, N.C.) was born in Mount Airy, N.C., and graduated from UNC-CH in 1968 with an A.B. in zoology. He is a member of Alpha Omega Alpha, having been inducted his senior year. During the summer of 1971 he participated in the Appalachian Summer Pro-

gram sponsored by the Department of Family Medicine, and he is taking his postgraduate training in this field at the University of Virginia in Charlottesville.

Joe is married to the former Elizabeth Ann (Liz) Warlick of Shelby, N.C.

41.
MICHAEL CHARLES JONES (25) was born in Asheville, N.C., but his home is now in East Flat Rock, N.C. A chemistry major at UNC-CH, he received the A.B. degree in 1968.

Mike is at Eugene Talmadge Memorial Hospital training in general surgery, he plans to go into private practice.

42.
MARY BETH FUDGE KEITER (26) is a native of Memphis, Tenn., but considers both Chapel Hill and Hillsborough her home towns. A major in zoology, she graduated from Duke University with the A.B. degree in 1968. She took part in the pre-freshman psychiatry program at UNC in the summer of 1968 and worked again in the Department of Psychiatry in the summer of 1969. She was a participant in SHAC programs. During her senior year she held clerkships at the University of Nebraska in Omaha, where her husband is stationed at Offutt Air Force Base. She plans a career in the private practice of pediatrics.

Mary Beth's husband, Dr. Robert H. Keiter of Kinston, N.C. is a UNC medical alumnus ('67) and trained in psychiatry at NCMH. They have one child, Mary Bailie, born on March 5, 1971. Her father, the Rev. Samuel R. Fudge, holds an M.S.W. degree from UNC and is director of Group Child Care Consultant services at UNC-CH.

43.
BRUCE L. KIHLSTROM (24, Grand Forks, N.D.) majored in natural sciences at the University of North Dakota, receiving his B.S. degree in 1970.

He is a surgery intern at NCMH and hopes to stay in Chapel Hill for a residency in neurosurgery.

Bruce is married to the former Pamela Deyo (also of Grand Forks) and they have two daughters, Julie Elizabeth (3½) and Jill (2).

44.
MICHAEL JAMES KIRBY (26, Rochester, N.Y.) was born in Fall River, Mass., and graduated from Antioch College in 1969, with a B.A. degree in biology. During the summer of 1970 he worked in the Department of Physiology and the following summer in the Department of Anesthesiology (preceptorship). Mike is taking his residency training in psychiatry at Ohio State University Hospitals and hopes to combine private practice and teaching.

His wife Pris (nee Priscilla Freeman) is from Yellow Springs, Ohio, and is a UNC graduate in education.

45.
HOWARD SAMUEL KROOP (25, Perth Amboy, N.J.) majored in American studies at Yale University, where he received the B.A. degree in 1968. A Morehead Fellow, Howard won the Mosby Book Award in 1969 and the Lange Book Award in 1970. In 1971 he was inducted into Alpha Omega Alpha and served as its secretary-treasurer. As a member of SHAC, Howard worked in the Edgemont Community Clinic in Durham. He spent the summers of 1970 and 1971 doing research in the departments of Physiology and Surgery, respectively.

After completing an internship (Temple University Hospital) and residency in medicine, Howard plans to go into private practice. He is married to a girl from his home town, the former Deborah Lucey.

41.

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46.
BAXTER C. J. LEONARD (26) was born in Asheville, N.C., but his home is now in Bryson City, N.C. A chemistry major at UNC-CH, he received his A.B. in 1967.

Baxter is at Eugene Talmadge Memorial Hospital serving a medicine internship. He expects to serve a term in the Navy before doing his residency and going into private practice. His brother, Dr. James R. W. Leonard, graduated from the Bowman Gray School of Medicine.

47.
ROBERT WINFIELD LITTLE (25, Gibsonville, N.C.) is a native of Greensboro, N.C., and a 1968 graduate of UNC-CH with a B.A. in zoology. In the summers of 1969 and 1971 he stayed on in Chapel Hill to work in the psychophysiology laboratories of the Department of Psychiatry.

Pediatrics private practice is Bob's goal; he is training at NCMH.

His wife, the former Linda Ruth Howerton, is from his home town and is a UNC-CH graduate. They have a one year old son, Robert, Jr. (Robbie). Bob's father, Dr. Howard L. Little, and his brother Edgar, are both UNC medical alumni ('32 and '71), although his father received his M.D. from Washington University in St. Louis.

48.
WILLIAM EVERETT LONG (25, Newton, N.C.) took his undergraduate training at UNC-CH, graduating in 1968 with an A.B. degree in chemistry. He worked in the school every summer after beginning his medical studies: in the Department of Biochemistry in 1969 and in the Center for Alcohol Studies in 1970 and 1971.

Bill's residency at Moses H. Cone Memorial Hospital in Greensboro, N.C. is in family medicine, he intends to go into private practice.

His wife Kay (nee Margaret Kay Brockmann) is from Greensboro. They have a daughter, Kathryn Elizabeth, born on March 4, 1972.

49.
JOHN ROBERT LURAIN III (25) is a native of Illinois, having been born in Princeton and now making his home in Dundee. He is a 1968 graduate of Oberlin College (Oberlin, Ohio), where he received an A.B. in biology and chemistry. An honors student in his junior year at UNC, John was a USPHS trainee in the Department of Medicine during the summer of 1970, working on "The Measurement of Stress in Highway Patrolmen." He was active in SHAC, serving on the staff of the Edgemont Community Clinic in Durham. In the summer of 1971 he held a Duke Endowment externship in surgery at Watts Hospital in Durham.

After completing his residency in obstetrics and gynecology at Presbyterian-University Hospital in Pittsburgh, Pa., John plans to go into private practice. He is married to the former Nell Snavely, a medical technologist from Storrs, Conn.

50.
JOHN THOMAS MANNING, JR. (26, Greensboro, N.C.) was born in Gainesville, Fla., and received his A.B. degree in zoology from UNC-CH in 1968. John worked in the Department of Psychiatry during the summers of 1970 and 1971. A SHAC volunteer, he served in the Edgemont Community Clinic in Durham.

John is a pathology intern at NCMH.

51.
DUNCAN LANGSTON McRAE, JR. (26) is a native of Atlanta, Ga., but considers Sanford, N.C., his home town. He majored in premedical studies at

Davidson College, receiving the B.S. degree in 1968. That summer he came to Chapel Hill to take part in the pre-freshman psychiatry program. As a member of SHAC, he worked in the Edgemont Community Clinic in Durham. He also held clerkships in population studies (1969), in preventive medicine (1970), and in tropical medicine (in Montero. Bolivia, 1971).

Duncan is serving a medicine internship at the VA Hospital in Dallas.

51.

52.
STEVEN ROBERT MILLS (26, Asheville, N.C.) was born in New York. He attended UNC-CH and graduated in 1968 with the A.B. degree and a major in chemistry. In the fall of 1970 he served an ob-gyn clerkship at the University of Washington in Seattle.

Steve, who is doing a rotating internship at Mary Imogene Bassett Hospital in Cooperstown, N.Y., is married to the former Nancy Kitt of Mt. Vernon, N.Y.

52.

53.
RONALD ALVIN MOORE (25, Rocky Mount, N.C.) was born in Jacksonville, Fla. An English major at UNC-CH, he received the A.B. degree in 1968.

In the summers of 1969, 1970 and 1971, Ron worked in the departments of Psychiatry and Pharmacology. While in medical school, he participated in the activities of SHAC.

After completing an internship (Hershey Medical Center, Hershey, Pa.) and residency in medicine, Ron plans to go into private practice.

His wife, the former Theresa Ford of Kinston, N.C., is a UNC graduate in medical technology. They have two children: Margie (4) and Lari (1½).

53.

54.
DONALD CHARLES NAGEL (34) is a native of Kentucky, his birthplace being Dayton and his present home Ft. Thomas. An ordained Methodist minister. Don attended three colleges before entering medical school. In 1960 he received a B.A. in psychology from Northwestern University, and in 1963 Duke Divinity School granted him a B.D. in pastoral psychology. He also took courses at N.C. State University in Raleigh.

Don served on the Admissions Committee during his last two years in medical school and carried out research on the abiotic synthesis of amino acids, carbohydrates, and fats in the Department of Physiology during the summer of 1969. He also served as a Duke Endowment extern at Wake Memorial Hospital in Raleigh.

Don is considering a private practice/teaching career in family practice and is presently a resident at the Medical College of Virginia. His wife Hettie (nee Hettie Lou Garland of Shelby, N.C.) is a graduate of the Duke University School of Nursing.

54.

55.
JOHN ROBERT PARTRIDGE (25, Alexandria, Va.) was born in Washington, D.C. and graduated from Yale University in 1968 with a B.A. in the history of art. Winner of the Lange Award (1969 and 1972), the Mosby Book Award and the Pfizer Medical Scholarship (1970), John was inducted into Alpha Omega Alpha in 1972. He worked in the Department of Medicine during the summer of 1969 and in the Department of Psychiatry the following summer. For four months during his senior year he held an internship in internal medicine at Watts Hospital in Durham.

John is married to the former Deborah Gail Pollock of Wayland, Mass., and they are living in Richmond where he is a resident in obstetrics and gynecology at the Medical College of Virginia.

55.

56.
SCOTT YORKE PHARR III (28) considers Plymouth, N.C. his home town, although he was born in Henderson, N.C. After studying chemical engineering at N.C. State University from 1962 to 1966, he transferred to UNC-CH, where he graduated in 1968 with an A.B. in chemistry. Scott worked in the Department of Medicine during the summer of 1970 and later served a clerkship with Dr. John Clarke of Virginia Beach, Va. He was a member of SHAC.

The private practice of general surgery is Scott's chosen field; he is interning at NCMH.

His wife, the former Cheryl Marshall of Virginia Beach, had their first child in June, Scott IV.

56.

57.
JAMES STEWART REED, JR. (25, Upper Darby, Pa.) was a chemistry major at Duke University, which granted him the A.B. degree in 1968. In the summer of 1969 Jim worked as a nurse technician at the University of Pennsylvania Hospital and during the next two summers he participated in teaching and research programs in the Division of Cardiology at UNC. In February and March of 1971, he held an obstetrics and gynecology clerkship at the University College Medical School in London. England. Since his return to Chapel Hill until graduation, he worked as a student-physician at the SHAC Edgemont Community Clinic in Durham one night each week.

Jim is serving an internship in medicine at the University of Chicago Clinics.

57.

58.
WILLIAM JOHN SIMONS (25, Wilson, N.C.) graduated from Duke University in 1968 with an A.B. in chemistry. During his last three years in medical school he was vice president of his class. An honors student in his junior year, he also served on the committee for selection of students for foreign fellowships, and participated in SHAC programs. During the summer of 1969, Bill worked in the Department of Anesthesiology, and the following year he held a Duke Endowment fellowship.

Bill is doing a medicine internship at NCMH and plans a private practice career in that specialty.

His wife Betsy (nee Elizabeth Rawleigh) is from High Point, N.C. His father, Dr. C. E. Simons, is a UNC medical alumnus ('28).

58.

59.
MARCUS BAXTER SIMPSON, JR. (27, Statesville, N.C.) was born in Sanford, N.C. and took his premedical training at Davidson College, graduating with a B.S. degree in 1967. An honors student in his freshman year in medical school, he served a clerkship in the Department of Pathology in his senior year and was a member of SHAC during 1968-70.

In the summer of 1969 Mark was engaged in several activities: he had a National Science Foundation grant to the Highlands Biological Station in Highlands, N.C. for ecological studies of gorges of Southern Appalachian. In July he was at the Department of Microbiology at Cornell University Medical Center training in arbovirus research techniques. In August and September he participated in arbovirus ecology and epidemiology studies on the Gulf coast of Mexico, under the auspices of the World and Pan American Health Organizations. A year later he worked as a nursing assistant in the NCMH Intensive Care Unit and he spent the summer of 1971 doing research in the Division of Urology.

Mark intends to become a pathologist and is serving an internship in that specialty at Yale-New Haven Medical Center.

He is married to the former Sallie Waltz of Washington, D.C. His father is an UNC alumnus.

59.

60.
RONALD JAY STANLEY (26, Kernersville, N.C.) is a native of Detroit, Mich. He received the B.S. degree from Duke University in 1968, with a major in zoology. A Morehead Fellow, Ron also received Alumni Merit Scholarships each of his medical school years, and won the Lange Medical Book Award (freshman) and the James Bell Bullitt Award (senior). In his senior year he was vice president of the UNC Chapter of Alpha Omega Alpha, having been inducted into that society as a junior. He served as UNC's representative on the SAMA Committee on Medical Education while a sophomore, During the summer of 1970, he worked in the Division of Hematology doing research on platelet disorders.

After completion of his internship in medicine at Mayo Graduate School of Medicine, Ron expects to take a residency in dermatology and then will probably go into private practice.

His wife Cheryl (nee Louise Cheryl Simpson of Winston-Salem, N.C. graduated from UNC-G with a major in biology.

60.

61.
SAMUEL CLARKSON SUGG, JR. (26, Kinston, N.C.) received the A.B. degree from Davidson College in 1968 (French) and spent that summer working in the Department of Biochemistry at UNC. During his sophomore-senior years in medical school he was a member of the Educational Policy Committee. In the summer of 1970 he was awarded a grant through the Department of Preventive Medicine to carry out epidemiological research in Alaska. In the spring of 1971 he went to London for a clerkship in obstetrics and gynecology at Charing Cross Hospital and stayed through the summer taking an elective in psychiatry at the National Hospital for Nervous and Mental Diseases.

Planning to practice psychiatry, Clark is doing his residency at NCMH.

61.

62.
RICHARD CHESSON TAFT (27, Greenville, N.C.) majored in political science at Duke University, where he graduated with the A.B. degree in 1967. While in medical school, he served as treasurer of the Whitehead Society (1969-70), as regional chairman of SAMA's International Affairs Committee (1969-70), and as a member of the Admissions Committee (1970-72). During the summers of 1970 and 1971 he carried out research on gastroenterology in the Department of Medicine, although the month of July, 1970, was spent in London at the King's Fund College of Hospital Administration.

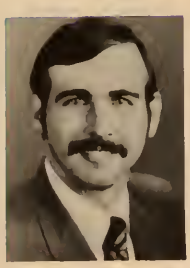
Richard is taking his residency training in obstetrics and gynecology at NCMH and expects to go into private practice. His wife is the former Cheryl Lee of Atlanta, Ga., a UNC-CH graduate in mathematics. The first child, Kathryn Lee, was born on the day after graduation. Richard's brother, Charles, is also a physician (Duke University).

62.

63.
WILLIAM CUMMINGS TATE II (25) calls Banner Elk, N.C. his home town, although he was born in Fort Campbell, Ky. He was a chemistry major at UNC-CH, which awarded him the A.B. degree in 1968. In his last three years at medical school, Bill served as class treasurer. The summers of 1969 and 1970 were spent as a student nursing assistant in the Intensive Care Unit of NCMH. In the summer of 1971 he held a clinical clerkship at the U.S. Army Letterman General Hospital in San Francisco.

Bill is serving an internship in surgery at Eugene Talmadge Memorial Hospital, after completing his training he plans to go into private practice.

He is married to the former Olivia Braswell of Newland, N.C., and they have a daughter, Melissa Anne, born in February of 1971. Bill's father, Dr. Lawson Tate, received his M.D. degree from the University of Tennessee, and one of his brothers—John—expects to graduate from Emory University School of Medicine in 1974.


63.

64.

65.

66.

67.

64.
SELMAN IRVIN WELT (25, Arlington, Va.) is a native of New Haven, Conn., and a 1968 graduate of the College of William and Mary (B.S. in biology), having taken one year of his undergraduate studies at the American University in Washington, D.C.

Since beginning his medical training, Selman spent some time in Jerusalem, working in the Genetics Clinic of Hadassah Hospital and the Laboratory of Genetics at The Hebrew University. He also worked in the Laboratory of Reproductive Medicine of George Washington University, Washington, D.C., and served a clerkship in infectious diseases at the USPHS Hospital in Seattle, Wash.

After completing his residency training in obstetrics-gynecology at Barnes Hospital in St. Louis, Mo., he hopes to return to Chapel Hill for an academic career in that specialty and in genetics counseling.

65.
KAREN ANNE WHEDON (26) is a native of New York City, although her present home is in Bethesda, Md. Her undergraduate studies were done at the University of Rochester, where she graduated in 1968 with an A.B. in biology. She was class secretary during her last three years in medical school, and was also active in SHAC all three years. During the summers of 1969 and 1970, she participated in the U.S.P.H.S. Commissioned Officers Student Training and Externship Program, working in the Bureau of Radiological Health the first year and in the National Cancer Institute (Lymphoma and Leukemia Branch) the second year.

Karen is taking her residency training in obstetrics and gynecology at Presbyterian-University Hospital in Pittsburgh, Pa. She is the daughter of a physician, Dr. G. Donald Whedon, who received his M.D. degree from the University of Rochester.

66.
LEE ALBERT WHITEHURST (25, Greenville, N.C.) took his premedical training at UNC-CH receiving the B.S. degree in 1969. During his second year of medicine he was a member of the Admissions Committee. In the summer of 1969 he received a Duke Endowment fellowship to study the British National Health Service in London; the following summer he stayed in Chapel Hill and worked in the Chief Medical Examiner's office. He spent seven months of his senior year doing research in the Division of Orthopedics.

A surgery resident at Duke University Medical Center, Lee expects to specialize in orthopedics.

His wife, nee Ann Dickerson of Monroe, N.C., is a UNC-CH graduate with a major in English. Their first child, Alan Lee, was born on May 21, 1972.

67.
GEORGE DEAN WILSON, JR. (25, Fayetteville, N.C.) majored in zoology at UNC-CH. During the summer of 1969 he worked in the Department of Pharmacology and spent the following summer working in the Intensive Care Unit of NCMH.

Dean's internship (medicine) and internship (neurology) will be served in the Army; when they are completed, he will have two years of active duty. He is currently at Walter Reed General Hospital in Washington, D.C.

He is married to a UNC-CH graduate from Fayetteville—the former Janine Johnston—who holds a B.S. in medical technology. Their son, Ashley Dean, was 1 year old on April 5. Dean's mother, Mrs. Elise Rouse Wilson, is a graduate of UNC-G.

68.
JOHN FREDERICK WOLFE (26, Winston-Salem, N.C.) graduated from Duke University in 1968 with a B.A. degree in zoology. During the summer of 1969 he worked in the Department of Biochemistry. In 1970 he was selected for a foreign fellowship and spent the summer working in Warwick Hospital (Warwick, England). In January and February of his senior year, his rotation in medicine was served at the University College of Rhodesia, Harari Hospital, in Salisbury, Rhodesia. While in Chapel Hill, he participated in SHAC projects.

Presently at the University of Missouri Medical Center, Fred—a bachelor—plans an academic career in medicine.

68.

69.
MICHAEL FRANCIS YARBOROUGH (25, Wilmington, N.C.) was born in Orangeburg, S.C. A premedical student at Davidson College, he received the B.S. degree in 1968. In the summer of 1969, Michael was on the nursing staff of NCMH Intensive Care Unit; the following year he received a UNC fellowship for foreign study and travelled to Bolivia where he worked in pediatrics and carried out studies on malnutrition at a mission hospital in Montero; the summer of 1971 found him at the University of Texas Southwestern Medical School, in Dallas, taking a senior elective in cardio-thoracic surgery.

Training for a future in academia, Michael is interning in surgery at Parkland Memorial Hospital in Dallas; he plans to specialize in general and cardiovascular surgery.

69.

70.
JAMES RICHARD YOUNG (26, Raleigh, N.C.) majored in English at UNC-CH and received his A.B. degree in 1968. He worked in the Department of Radiology the summer before beginning his medical studies (1968) and in the Department of Surgery the following summer. While a sophomore, Dick was a member of the Admissions Committee. In the summer of 1970 he participated in the King Edward VII Hospital Fund program and went to London to study the British National Health Service. A year later, he served as an extern in Murphy, N.C., as part of the Appalachian Project sponsored by the Department of Family Medicine.

Dick is taking a residency in family practice (Highland-Rochester Hospital, Rochester, N.Y.) in preparation for the private practice of family medicine. He is married to the former Virginia Nailling of Asheville, N.C., who holds a B.S. in nursing from UNC-CH. His father, Dr. David A. Young, is a UNC medical alumnus ('29) who received his M.D. degree from Harvard University.

70.

INTERNSHIP MATCHING DAY

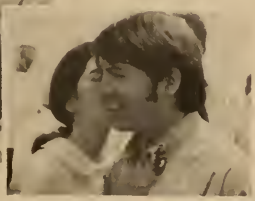
MATCHING OUTCOME
69 students participated

	Internships	Residencies
Family Practice	—	10
Medicine	19*	—
Obstetrics-Gynecology	1	10
Pathology	2	—
Pediatrics	6	—
Psychiatry	—	2
Rotating	7	—
Surgery	9	2
Radiology	—	1

*Three U.S. Army

N.C. Memorial Hospital

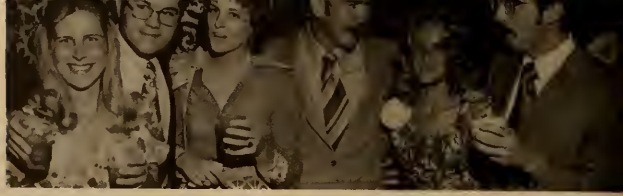
Medicine	1	—
Obstetrics-Gynecology	—	5
Pathology	1	—
Pediatrics	2	—
Psychiatry	—	1
Rotating	2	—
Surgery	4	—

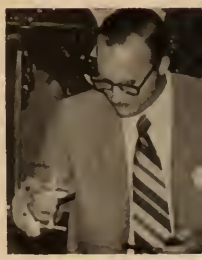


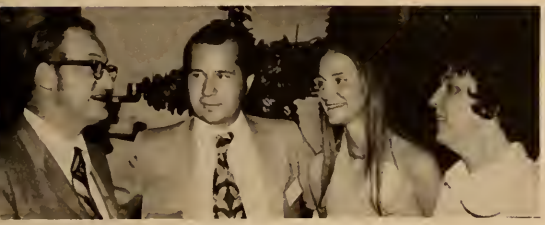
SENIOR BANQUET

Sponsored by the Medical Alumni Association
Ranch House, May 12, 1972

Presiding: Dr. Lewis S. Thorp, '50, MAA President-elect
Speakers: Dean Christopher C. Fordham III, '49
Mr. Thomas G. Irons, '72, Senior Class President







GRADUATION

seven p.m.
sunday, may the fourteenth
nineteen hundred seventy-two

Presiding: Dean Christopher C. Fordham III, M.D.

Hooders: Charles A. Bream, M.D.
Floyd W. Denny, M.D.

PRELUDE: Toccata undecima Allegro—Presto Partita alla Lombarda Fuga (Alessandro Scarlatti)

PROCESSIONAL: Hippocrates' March (Rudolph Kremer)

INVOCATION
Fred William Reid, Jr., Chaplain, NCMH

COMMENCEMENT ADDRESS
Harold R. Roberts, M.D.

PRESIDENT OF THE SENIOR CLASS
Thomas Grant Irons, M.D.

PRESENTATION OF HOODS AND ALUMNI CERTIFICATES

THE HIPPOCRATIC OATH
The Graduating Class in unison

BENEDICTION—THE PRAYER OF MAIMONIDES
The Graduating Class in unison

RECESSIONAL: Maimonides' March (Rudolph Kremer)

POSTLUDE: Fugue in G Major (J. S. Bach)

Professor Rudolph Kremer, Organist

Honoring the graduates, their families and friends, tea was served in Carolina Union immediately following the ceremony.

COMMENCEMENT ADDRESS

By HAROLD R. ROBERTS, M.D.
Professor of Medicine and Pathology

Members of the Graduating Class, Mr. Dean, Ladies and Gentlemen:

A few days ago I saw a relatively young, robust patient in the Clinic. As we settled into the little cubicle of an examining room, the patient said, "Doctor, I need your help." I was struck by the simple enormity of his request; one human being asking another of his kind for aid. For a fleeting moment, I sensed the philosophical magnitude of his plea and because I lack depth in matters philosophical, I felt the urge to look over my shoulder for help. I knew better than this, however, since my medical training had ingrained in me the need to appear confident whether I was or not. Besides, my intuition warned me that the patient himself has some insight into his malady and I somehow expected something unusual to come out of the interview between this relatively well-appearing young man and me. I was not disappointed because, as we talked, it became apparent that my patient's problem, more emotional than physical, was universal; one that has been with mankind for eons and one that is apt to remain with him for eternity. When it became obvious to me that my patient was suffering from anxiety, I asked him if he knew what it was that was making him anxious. His answer startled me because he said, "You know, what **really** bothers me is that there is neither a beginning nor an end to what I have to do from day to day and I never seem to get finished." With one simple sentence the patient described one of the basic anxieties of living, that of having to get up in the morning, toil during the day for bread, sleep during the night for rest, and rise again the next day to continue the cycle, uninterrupted, day after day, until the day of death—And so there we were, physician and patient, closeted in a bare and sterile examining room and suffering, in different degrees, a mutual malady stemming from the instinct to survive in an increasingly competitive and dispassionate world. In this sense, the patient and I, and indeed all mankind, share a common bondage, that of living in an imperfect world increasingly populated with imperfect humans. But the world must be faced and its problems must be dealt with. It is the way that we face the world that counts, and one of the major points I want to make in this address is that **the most important thing** about a man, and about society for that matter, is his **philosophy** of living, his **general attitude** about the world around him.

Our philosophy, whether conscious or not, dictates our **basic reactions** to all situations and in so doing, orders not only our own lives, but that of others. It is the collective philosophy of a culture that really counts, because this is one that controls the destiny of mankind.

It is my premise today that we as a society, have adopted a general philosophy that is inadequate; to the extent that it has led to a corporate sickness, a universal illness, affecting, not individuals, but much of mankind. Therefore, there is a need not only for individual physicians with individual cures, but a corps of physicians made up of people with a corporate remedy—and I believe that the corporate remedy requires a basic change in direction, a basic change in our philosophy of life.

But first, let us examine the evidence for our universal illness. To me the evidence is overwhelming. We need only look about us to recognize that one-half the world is pitted against the other; we have simultaneously developed weapons of mass destruction capable of killing millions and wonder drugs capable of saving millions; we condemn over-population on the one hand and condone promiscuity on the other; we curb individual restraints by the score, yet we lament the lack of order and decency; we bemoan the wanton exploitation of our natural resources and the scarring and deformation of our natural surroundings, yet we demand, every day, more and more of the material. More than this, we can no longer, it seems, even define obscenity, much less differentiate between simple cruelty and outright bestiality.

And so, even though we may be oblivious to the symtoms, we are, right now, existing in a world characterized by a large element of corporate insanity. Some writers have realized this and have portrayed our culture accurately in their stories—Conrad Aiken, in his short story entitled "Silent Snow, Secret Snow" captured the mood of a frightening world in his gripping account of a young boy who, perhaps **because** of the world's insanity, slowly but inexorably slipped from the unbearable world of the real to the world of the unreal, by insulating himself, within his distorted mind, behind a bank of cold but muffling snow. To the little boy, the snow appealed to his troubled mind because "it said peace, it said remoteness, it said cold, it said sleep." I was moved by the portrayal of the perplexed country doctor in this story who sensed, but did not really recognize, the boy's imminent psychotic break. Perhaps this is the trouble with the world today; we sense that something is wrong but

we cannot grasp the magnitude of the symptoms of social and cultural disease—symptoms so potentially frightening that we deny their existence or else insulate ourselves from a threatening situation as best we can. Because we cannot grasp our predicament, we continue, floundering, clutching first at one and then at another philosophy, each of which turns out to be incapable of delivering us from our dilemma.

You, the graduating class of new physicians cannot cure the sickness of mankind simply because you are now doctors and are now authorized to prescribe always dangerous, and sometimes useful pills, but you **can** and you **must** help by joining with others capable of recognizing the total problem. Perhaps, as physicians you can play a special role in restoring the corporate health; you have some understanding, not only of the workings of a man's body, but to a primitive degree, that of his mind. By observing human nature, you will learn some of its shortcomings; and hopefully, despite the shortcomings you will learn to communicate with your fellow man and be in a position to influence to some extent, our communal direction. But before **you,** or any of us can really help, we must first understand the cause of man's dilemma, the basis of the corporate malady. It would be arrogant of me to pretend that I have all the answers and any large degree of understanding.

I have neither the time nor the ability to lay before you in detail the pathogenesis of what I believe to be the decadence and increasing deterioration of our culture. But there are some learned thoughts on the subject and for authorative views on this subject I would refer you to a host of philosophers and poets, past and present, who have foreseen our present predicament and I admit here that I have borrowed heavily from many of them. But I can tell you that I believe, along with others, that our state of universal poor health stems from the fact that modern man adopted a long time ago a view of the world that excluded things transcendental and things universal. In short, man adopted a philosophy of nominalism, one which holds that there is no truth higher than man and that there is no reality save that which can be experienced by the senses. The adoption of this doctrine, which denies the existence of a noumenal world, of an intelligibility beyond the understanding of man's senses, has led slowly but ineluctably to our decadence; and has contributed significantly to our corporate ill-health.

For us in the sciences and for us as physicians, the embracing of the philosophy that nothing is real except for those things which we can feel, touch, see, smell or hear, has had particular impact. We are taught in medical school that to understand the body, we must first dissect it. To comprehend a physiologic or pathologic process we must study the parts. Even to understand the disordered world of the mind we are taught first to determine the "psychodynamics" of a patient's emotional problem, the pieces of his mental fragmentation; pieces, which in the face of conflicting psycho-social theories, make it virtually impossible to fit together again.

While such medical training is no doubt necessary, it is nevertheless dangerous, because it leads us into a world of a myriad of particulars; it surrounds us with a million facts, thousands of which are incorrect; and because we become buried in particulars we cannot see the whole. Therefore, the broad reality, the true nature of the real world is hidden from us. We do not recognize that reality is not only that which man can get at with science, but that there is another component, a transcendental component, a universal component, a noumenal world beyond the intelligibility of mankind. In other words, there is a metaphysical world that is stable and that does not change. It is in the metaphysical that we must anchor our attitudes and beliefs because it is this component that is at the center of knowledge and it is this component that makes up the core of true wisdom. And even though we as individuals are desperately and completely alone in the black abyss of an endless and constantly expanding universe, we must recognize like the young man in Albert Camus's novel, "The Stranger," that even in a **benign** and **indifferent universe,** there is room for happiness and that there is something that cannot be taken away from us as long as we draw the breath of life.

The recognition that there is a reality not visible, not readily apparent to the senses, is really the point that I want to make in this address. It seems like a small point, but it is truly a monumental point, because it requires that man develop a new and broader perspective of life and because it has practical application, even in our own little world of medicine and let me explain why.

A broad view of reality requires us to re-orient our thinking, it requires us to climb above particulars of our medical specialty and to raise our sights high enough to see the whole. A view of the whole permits a new perspective, and allows us to establish a new order of priorities. This in turn permits us to differentiate the important from the unimportant. If we can distinguish the important from the trivial, then we are men of substance, and it is men of substance who are better able to make decisions that affect not only the few but the many. A man secure in his concept of things is susceptible to change, but he is not in a frenzy to change; he is critical, but not negativistic; he can be swayed, but only after thoughtful argument. He knows that the facts and the latest articles in the medical literature comprise only a part of the truth and must be recognized as such. With a new perspective of the world, it becomes apparent that it is not really important what other people think we are; what **really** matters is **what** we are. Someone remarked to me not long ago that he had heard it said that it would be difficult to launch an academic medical career from Chapel Hill. I was astonished by such a pronouncement because in my view of things, it is the **man** that makes the institution and **not** the insti-

tution that makes the man. A concept of a broad reality permits the almost instant realization that a man who has what it takes within himself can launch his career from anywhere and need not worry excessively about his reputation. Such a view does not deny the general excellence of some institutions or the general mediocrity of others; it only says that a good man is good anywhere.

I should like to bring the philosophic attitude I have developed closer to the general discipline of medicine and to our own medical school. The University of North Carolina School of Medicine is, at this moment, in a stage of monumental change. There are new programs to be instituted, there are human beings, rich and poor to care for; there are new departmental chairmen to be chosen, and there are contributions to be made not only to the health of the state but also to the nation and the world. The decisions to be made at our school in the immediate future will have far-reaching and long-term consequences. These decisions must not be made on the narrowness of indefinite surveys, nor on the vicissitudes of current trends, but on a true and stable wisdom based on a broad view of reality which contains stable reference points and unchanging values. The decisions will not be easy, they will require input from large numbers of people, faculty, students, alumni, and appropriate lay people alike. In arriving at these decisions, there should be a large measure of truth and goodness, gentleness and compassion and friendly understanding. The correctness of the decisions will depend upon the vision of the people who make them, and a man's vision depends in large measure upon how high he towers above the particulars of the moment. Major decisions, the effects of which can only be evaluated by history, are best made by men with dreams and dreams are metaphysical.

And now a few personal words to each of you in the graduating class. You have taught me as much, if not more than I have taught you, although I rather doubt that you realize it. As I look at you I will remember not only your names but your ideas and ideals. I am comforted that most of you are concerned about the state of the world; that you feel responsible and that you recognize that all is not well. And if I could suggest anything to you, my recommendation would be this—that every morning upon awakening you remember not only that you are a physician full of facts with a responsibility to individual patients, but a citizen of the world with a responsibility to mankind as well. And finally let me emphasize that if you are to exercise this responsibility, the time is now because life is transient.

Statistically we have a chance of surviving 25,550 days. Let me illustrate: I have already used up 15,330 days, 12 hours, 21 minutes and 45 seconds of my 25,550 days, so I have only 10,219 days, 11 hours, 38 minutes and 15 seconds left; provided I don't fall off this podium and kill myself or someone doesn't do

(Continued on next page)

SENIOR CLASS PRESIDENTIAL ADDRESS

Thomas G. Irons, M.D., '72

Dean Fordham, Members of the Faculty, Fellow Students, and Guests:

It is indeed a pleasure to be here. This is one of those once-in-a-lifetime days when every moment is precious and our hearts are filled with an incredibly delicious mixture of sadness and joy. We think back to the beginning of all this and can barely remember what it was like. Certainly, there were few of us then who could picture ourselves sitting here together, today. The task that lay before us seemed almost insurmountable, and the words of our doctor friends echoed in our ears, "Get through the first year and you've got it made." A few months, a few thousand pages, and a mountain of mimeographed handouts later, we were telling our inquiring friends, "It isn't so bad, once you get used to it."

But it was bad at times. There were some things we thought we never would learn, and some of them we never did. There was an important lesson, too; for finding that there was more than we could hope to learn meant we had to assume the responsibility for deciding which material was important. There is no question that the endless hours in the classroom and laboratory made us all a little cynical, and at times we gave the most well-meaning lecturers a very rough time. But time has, in its compassionate way, made the unpleasant things insignificant in our memories. Instead, we remember being literally on the edges of our seats during Royce Montgomery's anatomy reviews, or sitting, fascinated, through the beautifully organized renal physiology lectures of Carl Gottschalk. We were a bit surprised to learn that men who love their science, and who love to teach it, can make even the most dreary subject lively and exciting.

As we became more and more confident of our ability to handle the job, we also became increasingly noisy about our desire to see some real patients. After all, that was why we were here. Then one afternoon toward the end of the second year we walked into a

hospital room and found out that a live patient can be very much more frightening than a dead one.

It was a wise man who decided to send us out in pairs. He knew we'd be too proud to turn around and run in front of a classmate. Most of us spoke to one faculty member or another about our anxieties at that time. We were reassured with these words, "Sometime in the next two years, you will begin to feel like a doctor."

Now we can look back and know that the time did come, though we are not sure exactly when. The clinical years provided time for us to expand our factual knowledge as well as to gain practical experience in common clinical situations. Perhaps more important, though, was the fact that we found ourselves intimately involved in the lives of our fellow-men. We began to see that one who dedicates himself to the relief of human suffering must recognize the fact that he cannot separate a patient from his affliction. Men's daily lives, habits, thoughts, and feelings are an integral part of the disease process. The physician who would effectively treat his patient, then, must gain some insight into human nature; not only as it affects the patient's illness, but as it affects the doctor-patient relationship. Such insight requires a considerable amount of soul-searching; for the man who would know human nature must first know himself. I know of no one who has articulated this as well as Sir William Osler, in this quotation from his now famous 1889 valedictory address at the University of Pennsylvania:

> "Curious, odd compounds are these fellow-creatures, at whose mercy you will be; full of fads and eccentricities, of whims and fancies; but the more closely we study their little foibles of one sort and another in the inner life which we see, the more surely is the conviction borne in upon us of the likeness of their weaknesses to our own. The similarity would be intolerable, if a happy egotism did not often render us forgetful of it. Hence the need of an infinite patience and of an ever-tender charity toward these fellow-creatures; have they not to exercise the same toward us?"

We owe a great debt to those clinical teachers—I won't try to name them—who have continually reminded us just how important that tired phrase, "the whole patient," really is.

None of us would dispute the statement that our education is far from complete. I would hope, though, that we can all leave with this thought: Keeping up with the professional journals, the latest drugs, and the latest therapeutic advances is not enough. We must continually re-examine our own feelings and our responses to the feelings of our patients.

It's important, today, that we tell those members of the faculty and administration who are present, just how grateful we are. We have found you, for the most part, to be friendly, relaxed, and understanding, and we regard you with the utmost respect. We recognize, too, the tremendous sacrifices our wives and parents have made. Egoists that we are, we have often forgotten just how important you all have been.

I'm very proud to be a member of the Class of 1972. It's a happy and congenial group, and we have enjoyed each other immensely over the last four years. Our accomplishments have been enormous. Academically, we are the sharpest class ever to graduate from this institution. One needs only to glance at the internship list to know our hard work has not gone unrewarded. If, however, I had to name the one distinguishing characteristic of our group, I would say it is that we love medicine. May that characteristic make each of our professional lives full and rich and rewarding. Keep in touch!

(Continued from page 55)

me in immediately after this address. My point is this, we must live and work each day to the fullest, continually aware of the "big picture" and of the need, occasionally, to climb high enough to see over medicine and to view the whole; if we do this, there will be precious little time for professional pettiness, jealousy, looseness or incompetence. Because life is so transient, every day, every minute, every second counts, like this day—your day of graduation. Make this day count as none before, enjoy it, revel in it. But as you experience the joy of your achievement remember that here in this auditorium, and outside amongst the green grass and towering trees, and on the moon, extending to the stars and past the galaxies, even to the edge of the universe and beyond infinity there is another reality—the metaphysical; a reality that humbles us, yet exalts us; but if recognized may permit us collectively to alter, in some small way, the condition of man.

WILLIAM LAWRENCE SAUNDERS.

SENIOR HONORS AND AWARDS FOR THE YEAR 1971-1972

Gabriel

Irons

The Isaac Hall Manning Award ..... **Don Alexander Gabriel**

The James Bell Bullitt Award ..... **Ronald Jay Stanley**

The Medical Faculty Award ..... **Thomas Grant Irons**

The Roche Award ..... **Leon Franklin Cashwell, Jr.**

The George C. Thrasher, Jr. Award ..... **Michael James Kirby**

The Upjohn Award ..... **Thomas Grant Irons**

The Heusner Pupil Award ..... **Dale Alan Newton**

The Mosby Book Senior Awards ..... **Myron Howard Brand**
Archie Graham Davis

The Lange Senior Awards ..... **Larry Allison High, Jr.**
John Robert Partridge

Alpha Omega Alpha Honor Medical Society (*Elected Junior year) ..... **Myron Howard Brand**
Leon Franklin Cashwell, Jr.
Charles Davant III
Robert Brabham Felder
Don Alexander Gabriel
John McNeill Gibson
***Walter Blair Greene**
***Thomas Grant Irons**
Joseph Andrew Jackson
***Howard Samuel Kroop**
John Robert Partridge
***Ronald Jay Stanley**

The W. R. Berryhill Merit Scholarship ..... **Thomas Grant Irons**

Life Insurance Medical Research Fellow ..... **Don Alexander Gabriel**

Alumni Merit Scholarships ..... **John McNeill Gibson**
Ronald Jay Stanley

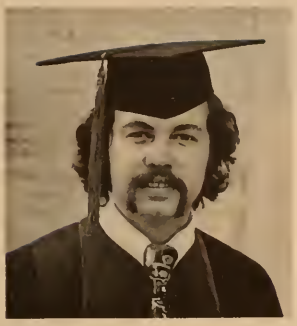
Whitehead Society President ..... **Cecil Murray Farrington**

CLASS OFFICERS

President ..... **Thomas Grant Irons**
Vice-President ..... **William John Simons**
Secretary ..... **Karen Anne Whedon**
Treasurer ..... **William Cummings Tate II**

AOA (Kroop and Jackson absent)

Stanley



Kirby

Gibson

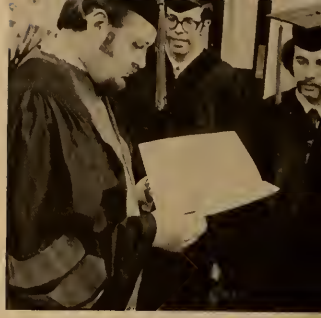
Brand and Davis

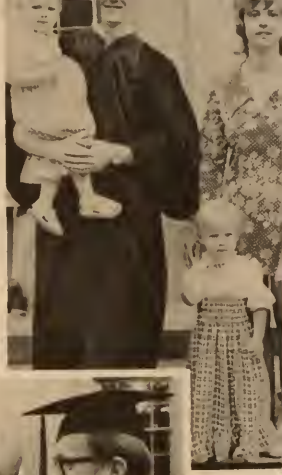
Partridge and High

Farrington

Cashwell

Class officers Simons, Whedon, Irons and Tate.





ALUMNI NEWS

OFFICERS AND COUNCILLORS

1971-1972

President: Dr. Harold L. Godwin, '45—Fayetteville, N.C.

President-elect: Dr. William W. McLendon, '56—Greensboro, N.C.

Vice-president: Dr. Rose Pully, '49—Kinston, N.C.

Secretary: Dr. Hugh C. Cummings, '54—Morganton, N.C.

1972-1973

President: Dr. William W. McLendon, '56—Greensboro, N.C.

President-elect: Dr. Lewis S. Thorp, '50—Rocky Mount, N.C.

Vice-president: Dr. Hugh C. Hemmings, '54—Morganton, N.C.

Secretary: Dr. Cornelius T. Partrick, '54—Washington, N.C.

Treasurer (1971-73): Dr. Samuel L. Parker, '40—Kinston, N.C.

Councillors

—1972

Dr. George Johnson, Jr., '50—Chapel Hill, N.C.
Dr. Samuel B. Joyner, '55—Greensboro, N.C.
Dr. Edward B. McKenzie, '49—Salisbury, N.C.
Dr. Charles P. Nicholson, HS—Morehead City, N.C.
Dr. Cornelius T. Partrick, '54—Washington, N.C.
Dr. Howard A. Patterson, '23—New York, N.Y.
Dr. George D. Penick, '44—Iowa City, Iowa
Dr. J. Iverson Riddle, '56—Morganton, N.C.
Dr. G. Reginald Tucker, '55—Henderson, N.C.

—1973

Dr. Julian S. Albergotti, Jr., '55—Charlotte, N.C.
Dr. Joseph W. Baggett, '43D—Fayetteville, N.C.
Dr. Alton J. Coppridge, '51—Durham, N.C.
Dr. Charles E. Flowers, '43M—Birmingham, Ala.
Dr. S. G. Jenkins, '55—Elizabeth City, N.C.
Dr. John McCain, '50—Wilson, N.C.
Dr. Rodney L. McKnight, '55—Shelby, N.C.
Dr. Vernon W. Pugh, '51—Raleigh, N.C.
Dr. Daniel H. Seals, '51—Sylva, N.C.

—1974

Dr. Ben M. Gold, Jr., '45—Rocky Mount, N.C.
Dr. Dean C. Jones, '56—Jefferson, N.C.
Dr. Samuel B. Joyner, '55—Greensboro, N.C.
Dr. John H. Monroe, '45—Winston-Salem, N.C.
Dr. A. Sherman Morris, '59—Asheville, N.C.
Dr. H. Maxwell Morrison, Jr., '57—Pinehurst, N.C.
Dr. John W. Ormand, Jr., '56—Wilmington, N.C.
Dr. S. Malone Parham, '43D—Henderson, N.C.
Dr. Charlie J. Sawyer, '63—Ahoskie, N.C.

—1975

Dr. Harvey Adams, '55—Asheboro, N.C.
Dr. Cecil L. Barrier, '59—Lawndale, N.C.
Dr. William B. Blythe, '51—Chapel Hill, N.C.
Dr. Thomas E. Castelloe, '56—Raleigh, N.C.
Dr. Joel S. Goodwin, '59—Salisbury, N.C.
Dr. George A. McLemore, '46—New York, N.Y.
Dr. Robert A. Paschal, '49—Valdese, N.C.
Dr. Joshua Tayloe, Jr., '61—Washington, N.C.
Dr. Cecil W. Wooten, Jr., '43D—Kinston, N.C.

VISITING COMMITTEE

Chairman, 1971-72
Dr. John R. Chambliss, '43M
Chairman, 1972-73
Dr. G. Reginald Tucker, '55

—1972
Dr. F. A. (Ted) Blount, '42
Dr. Samuel B. Joyner, '55
Dr. Isaac V. Manly, '44

—1973
Dr. John R. Chambliss, '43M
Dr. Julian S. Albergotti, '55

—1974
Dr. Frederick O. Bowman, Jr., '50
Dr. J. Dewey Dorsett, '49
Dr. T. Lane Stokes, '45

—1975
Dr. Joseph W. Baggett, '43D
Dr. John F. Lynch, Jr.
Dr. John L. Watters, '50
Medical Alumni Association current

Immediate past-presidents
1971-72
Dr. Charles L. Herring, '55
Dr. H. Haynes Baird, '40
Dr. James E. Davis, '42
1972-73
Dr. Baird
Dr. Davis
Dr. Harold L. Godwin, '45

THE 1972-73 OFFICERS

President William W. McLendon, a native of Greensboro, received the B.A. and M.D. degrees from UNC, the latter in the class of 1956. Following an internship and residency at Presbyterian Hospital in New York, a period as trainee and instructor in Pathology at UNC School of Medicine, and a two-year tour in Germany with the Army, he became associated with Moses H. Cone Memorial Hospital, Greensboro. He is now Chief of the Pathology Department and Director of Laboratories at Cone, part-time Instructor in Biology at UNC, Greensboro, and Visiting Clinical Associate Professor of Pathology at UNC School of Medicine. He has served as vice-president of the Medical Alumni Association and as a member of the Visiting Committee. Dr. McLendon is married to the former Anne Whittington and they have three children.

President-Elect Lewis S. Thorp of Rocky Mount, received his B.S. degree and Certificate of Medicine from UNC in 1949 and 1950 respectively. After receiving his M.D. degree from the University of Pennsylvania in 1952, he served his internship at NCMH. He is in the private practice of internal Medicine and is on the staff of Nash General Hospital in Rocky Mount. He is also a part-time staff member at NCMH and has served as a member of the UNC Visiting Committee, vice-president of the UNC Medical Alumni Association, a member of the Advisory Committee and councillor of the Medical Alumni Association. Dr. Thorp is now treasurer of the fourth district of the Medical Society of the State of N.C. and a board member of the State Cancer Society. He is married to the former Nancy Yelverton; they have five children.

Vice-President Hugh C. Hemmings was born in Mount Airy, N.C., receiving his B.S. degree from Wake Forest and M.D. degree from UNC in 1954. After serving his internship and residency at NCMH, he did post-graduate study at Baylor and Massachusetts General Hospitals. Following this training, he entered the practice of pediatrics in Morganton, N.C. where he is a consultant in pediatrics for the Western Carolina Center, a staff member of Grace Hospital and physician for South Mountain Home for Children. In the past he has served as president of Burke County Medical Society, secretary of the UNC Medical Alumni Association, trustee of Grace Hospital and elder of the First Presbyterian Church of Morganton. The Hemmings (she is the former Dorothy Bodeford) have two sons.

Secretary Cornelius T. Partrick is from Clinton, N.C. and received his A.B. and M.D. degrees from UNC in 1950 and 1954 respectively. After an internship and assistant residency at Boston City Hospital, he served for two years in the U.S. Army. Following this, he returned to Chapel Hill for a year as senior assistant resident in medicine and a final year as chief resident in medicine. Since that time, he has been in the private practice of internal medicine in Washington, N.C. He is a member of the Board of Medical Examiners of the State of N.C. serving as its president in 1971-72, and has been a councillor of the UNC Medical Alumni Association. Dr. Partrick and his wife, the former Mary Elizabeth Allsbrook, have three children.

Treasurer Samuel L. Parker received his A.B. and Certificate of Medicine from UNC in 1938 and 1940 respectively. After obtaining the M.D. degree from George Washington University in 1942, he served an internship at Grady Memorial Hospital and three years in the Army. Next he interned at Duke University for a year and did a residency in obstetrics and gynecology at Free Hospital in Boston, where he also held a pathology fellowship. He entered the private practice of obstetrics and gynecology in Kinston, N.C. and has remained in that town. Dr. Parker is a clinical assistant professor of his specialty at UNC, the immediate past president of the N.C. Obstetrics and Gynecology Society, a member of the South Atlantic Association of Obstetrics and Gynecology, and a fellow in the American College of Obstetrics and Gynecology. He has served as a district chairman of the UNC Medical Alumni Association. The Parkers, she is the former Frances Carr, have four children.

NEWS

1908

ROSCOE D. McMILLAN (see page 89).

1909

JOSEPH H. CUTCHIN (Whitakers, N.C. 27891) writes ". . . Since our Raleigh School was to close in 1910 we had to keep on moving, so some of us went to the University of Virginia College of Medicine (now Medical College of Virginia) for our third and fourth years of medicine. . . . Frank McLean of Oakland, Maine, Ben Washburn of Rutherfordton, N.C. and I occasionally hear from each other . . . I have had to cut my usual working hours of 7:00 a.m. to 7:00 a.m. to 10:00 p.m. . . . Best wishes to all."

1916

At the Annual UNC Alumni Luncheon held in Chapel Hill on May 13 . . . CORA Z. CORPENING of Virginia Beach . . . was pleased to tell about her days at Carolina when she was UNC's first woman medical student. A native of Lenoir, she came from a family of doctors including six general practitioners, a psychiatrist, an allergist, a pediatrician and a neurologist. So it was only natural that she wanted to enroll in Medical School when she came to Chapel Hill after finishing at Mars Hill College.

Though the all-male student body unanimously voted against admitting her, she simply started going to class until she "became one of the boys" and was formally enrolled. In her subsequent years at Tulane Medical School she was also the only woman student—and became the second of her sex to graduate there.

Dr. Corpening was married in 1919 to C. Wade Kornegay (UNC '15, AB) of Dover, who died in 1963. She retired from general practice six years ago.*

*From UNC's **The University Report.**

1922

J. MERREL PARKER (7 Oak Manor Lane, Pittsford, N.Y. 14534) sent the following dossier: "Born October 29, 1893—A.B., UNC, 1916—U.S. Marine Corps (France) 1917 & 1918—Cert. Medicine, UNC, 1922—M.D., Washington University Medical School, 1924—Pediatrics, University of Rochester Medical School—Established Cystic Fibrosis Clinic in Rochester, N.Y., 1965—Hobies, photography and fishing." Dr. Parker, who is in the private practice of pediatrics, has his office at 1079 Park Avenue, Rochester, N.Y. 14610.

1924

JOSEPH A. McLEAN (RFD 2, Gibsonville, N.C. 27249) received his M.D. from Pennsylvania University in 1926 ". . . spent one year internship at its graduate school and two years at Kensington Hospital. I went North from there to Massachusetts where I practiced for 35 years. I married a sister of one of my Penn. class-

mates, Caroline P. Hopkins. I am now retired and my wife and I are living six miles east of Greensboro in the same house my grandfather practiced medicine during the Civil War (he was a graduate of Charleston Medical School in South Carolina). We have four children, three boys and a girl. The boys all went to Amherst College and from there the oldest, J. Alan, went into the ministry, getting his S.T.M. from Yale. John Marshall went on to UNC for his medical degree ('63) and is presently practicing neurology in Peroria, Illinois, after six years of internship, residency and military service (including a year in Vietnam). Robert Hopkins, after graduation from Rochester School of Medicine, spent three years in pediatrics at the University of Minnesota, three years in the Army (Germany) and is now back at UM with a fellowship in pediatrics. Anne M. Dorr is married and living in Hartford, Conn. where her husband is a general agent for Northwestern Mutual Life Insurance." The McLeans have thirteen grandchildren.

1925

E. EUGENE COVINGTON (Century Towers, Apt. 1220, 100 King's Point Drive, N. Miami Beach, Fla. 33160) retired as a radiation therapist at Sloan-Kettering Cancer Center in New York City and is now working part-time as a teacher-consultant on radiation therapy for cancer at the University of Miami Medical School and the Miami V.A. Hospital.

1926

MARVIN T. RICHARDSON (2313 Beechridge Rd., Raleigh, N.C. 27608) received his M.D. degree from the University of Pennsylvania in 1928 and took his post-graduate training at the Methodist Hospital in Philadelphia. He was a general practitioner in Livingston, N.J. for 36 years, retiring in 1967.

In 1929, Dr. Richardson married Margaret Harlor of Philadelphia; they had three sons, Don, Dean and David. Don, a UNC medical alumnus ('59) is a pathologist at Winchester Memorial Hospital in Winchester, Va. Dean is a member of the faculty at the Rhode Island School of Design in Providence. David, a graduate of Dartmouth College and Columbia University Law School, is with the Mayo Clinic in Rochester, Minn.

After the death of his first wife in 1959, Dr. Richardson married Rebecca W. Etheridge. Altogether they have 6 grandchildren.

1932

GEORGE P. ROSEMOND surgeon and teacher at Temple University Health Sciences Center in Philadelphia, was recently installed as President of the Pennsylvania Medical Society. A native of Kinston, he is currently professor of surgery and chairman of the Department of Surgery at Temple.*

1933

GLENN S. DICKSON (2020 Sally Avenue, Philadelphia, Pa. 19152) is still practicing gynecology, but not obstetrics, in Philadelphia. He keeps up with work being done at UNC by reading research papers in the medical literature.

*From UNC's **The University Report.**

Internal Medicine

JOHN R CHAMBLISS M D
G R RATCHFORD Jr M D
CLAIBORNE T SMITH M D
JOHN G SMITH M D
THOMAS B SUITER Jr. M D
LEWIS S THORP M D

Cardiology

JOHN V PUTHENVEETIL M D

General Surgery

NEWSON P BATTLE M D
HARRY G FISH Jr M D
FRED W PAYNE Jr M D

General and Thoracic Surgery

H DENAVEN CLEAVER M D

BOICE-WILLIS CLINIC
R L LANCASTER MANAGER
100 NASH MEDICAL ARTS MALL
ROCKY MOUNT, N C 27801

February 25, 1972

Dr. Harold L. Godwin
206 Park Street
Fayetteville, N.C.

Dear Dr. Godwin:

I have nothing to contribute by way of "practice, family, hobbies and accomplishments for the Alumni News" but I would like to report on an alumnus who finished at the University of North Carolina Medical School in 1915.

The name is Dr. Cola Castelloe of Windsor, North Carolina. He celebrated his 85th birthday in December of 1971. Dr. Castelloe got his A.B. Degree at Wake Forest sometime about 1910. He then got a Masters Degree in mathematics and taught mathematics for a year. In 1913 he entered the Medical School at the University of North Carolina and was graduated in the two year course given at that time in 1915. In 1917 he graduated and received his M.D. Degree from the University of Pennsylvania. In 1917 he entered the United States Navy as a Lieutenant Junior Grade in the Medical Corps. He remained in the Service for a few years after the war ended. He resigned and took some training in post-graduate work in surgery at St. Luke's Hospital in Bethlehem, Pennsylvania.

He then went to Windsor in about the mid twenties. At that time the nearest hospitals were Norfolk, Elizabeth City, Washington and Rocky Mount. He saw the urgent need for surgery in Windsor. There was no hospital. He opened one on the second floor of a furniture store. The diet kitchen was the restaurant across the street. With trained nurses to give anesthesia and assist him in operations he did excellent surgery. When the Hill-Britton Hospital became available, he told the county commissioners of Bertie County that if they would float a bond issue for a Hill-Britton Hospital in Windsor he would close his, stop surgery and support the surgeon of the new hospital.

The bond issue was floated, the hospital went into operation and Dr. Castelloe kept his word continuing as a general practitioner without doing any surgery.

About ten years ago he had shingles which left him with a painful neuralgia. He had to have major surgery with an abdominal aorta prosthesis or transplant. Then he had a fractured hip. After release from the hospital for these conditions he went back to his general practice working both day and night. Only in the last year has he confined his work to office practice.

Cola would not say that he is dedicated (a term suggesting sacrifice) but devoted to the practice of medicine. It has been his golf, his fishing, his social life, his church, his recreation and his stimulation. He has achieved that complete self surrender which has enabled him to wear for life the iron yoke of duty.

"It is always a good life when the heart finds a home."

Yours sincerely,

Claiborne T. Smith, M.D.
Class of '16

CTS:ljk

RUTH DIXON HENLEY (Suite 168, Forsyth Medical Park, Winston-Salem, N.C. 27103) continues to practice in Winston-Salem, but has limited her work to office gynecology.

CAMERON F. McRAE (68 Water Street, Binghamton, N.Y. 13901) continues to write for **The Upper Room**—a booklet of daily meditations with world-wide circulation—as he has been doing since 1954. He is the senior author of "Youth-to-Youth Communication on Smoking and Health" (**J. Sch. Health**, October 1971), an article explaining an ongoing school program he has directed for the past three school years as the Broome County Commissioner of Health. He was elected to membership in The American College of Preventive Medicine in 1972. His wife, the former Beatrice Crisfield (A.B. Ed. '30), is a genealogist.

1934

ARCHIE L. BARRINGER (Box 278, Mt. Pleasant, N. C.) "There's a happening at Mount Pleasant this week . . . It's the kind of thing we'd begun to think had disappeared from the scene along with Norman Rockwell's America . . ." "To show the town's regard for a beloved citizen, Mayor Ralph Austin of Mt. Pleasant declared October 25-30 [1971] 'Appreciation Week for Dr. A. L. Barringer.' The people of Eastern Cabarrus and Western Stanly counties all participated in the event . . ." ". . . 'Doc' Barringer is a hometown boy who went off to UNC and Temple University and came back home to doctor and stayed until now [except for 28 months of active duty in the Pacific, as a Naval officer, during World War II]. He must have brought half of Mount Pleasant's 1,750 souls into the world though he stopped obstetrics six years ago, leaving that to specialists while he tended to an ever-burgeoning practice. . . . [he] isn't old and he isn't ailing. At age 58, he's still taking care of babies and middle-aged and old folks in Mt. Pleasant and all round and about, no matter what their ailments . . ." ". . . He is active in civic and church functions and can be seen almost anywhere he can be of service . . ." ". . . As long as Mt. Pleasant High School has had an athletic program [he] has given free services as team physician. His civic activities have included membership in the Mt. Pleasant Lions Club, the American Legion, Boosters Club, and chairman of the Mt. Pleasant School Board. Another activity which has engaged Dr. Barringer is the Mt. Pleasant prison camp. He worked for a chapel at the penal unit, and several worship services are scheduled each week in the now completed chapel. Presently [he] is working with a group of laymen and pastors in South Cabarrus to establish a special prison ministry . . . He has held virtually every office in the congregation [Holy Trinity Lutheran Church] . . . The Barringers [she is the former Mary Evelyn Foil] have two sons: Robby is now a teacher at Central Cabarrus High School, and Butch is a resident of Charlotte."

(Excerpts from **The Charlotte Observer**, Oct. 24/71; **The Concord Tribune**, Oct. 31/71; **N.C. Lutheran**, Dec. 15/71.)

1935

JULIEN H. MEYER (127 McClanaham St., SW, Roanoke, Va. 24014) has incorporated his obstetrics and gynecology practice with two other colleagues and anticipates taking in a fourth physician in the fall of 1972. Within three years he hopes to be joined by his son, Julien, Jr., an UNC graduate and presently a gynecology resident at Johns Hopkins University Hospital. His daughter, Carol, is teaching biology in an Atlanta high School and his wife, Dorothy, is chairman of the Women's Golf Committee at the Hunting Hills Country Club.

HUBERT C. PATTERSON (602 S. Columbia St., Chapel Hill, N.C. 27514) an associate professor of surgery at UNC reported this spring "that son Hubert III is currently enrolled in UNC School of Medicine, that twin sons Robert and William are juniors, and that his daughter, Mary Ann, is a junior in the UNC School of Nursing."*

From the **Harvard Alumni Bulletin:** "WALKER STAMPS writes the **Bulletin:** '. . . through no fault of my own, this graduate became the grandfather of Harvey Williams Cushing, 7 lbs., 1 oz. [1971] at the Boston Lying-in. (There are 13 chalk marks on the wall where my name came up for the multiparas.) Bill Cushing is the father, Marry Fran the mother. My reflex was to give the boy a life membership in the Society of the Lee's of Virginia and save his Yankee soul. Have done so.' "

1936

SHERWOOD W. BAREFOOT (1030 Professional Village, Greensboro, N.C. 27401) is currently president of the Medical Board (Chief of Staff) of the Moses H. Cone Memorial Hospital in Greensboro. He is to serve in that capacity from July 1972 to June 1973.

1937

The Board of Regents of the University System of Georgia elected WILLIAM H. MORETZ president of the Medical College of Georgia effective July 1, 1972. The new president, who is a native of Hickory, N.C., received his M.D. degree from Harvard Medical School ('39) and completed his internship and surgical residency at Strong Memorial Hospital in 1944. After serving three years in the Army, he returned for a brief period to Rochester where he practiced surgery and was an instructor in surgery at the University of Rochester. In 1947 he joined the surgery faculty of the University of Utah College of Medicine as an assistant professor; he was an associate professor there when, in 1955, he accepted the post of professor and chairman of surgery at the Medical College of Georgia. He has also served as chief of surgery at Talmadge Hospital, and consultant surgeon at the Augusta VA and Fort Gordon Army hospitals.

The Moretz—she is the former Laura Schlums—have a daughter and five sons; William, Jr. is a member of the UNC medical class of 1974.

1942

CHARLES H. EDWARDS is in the private practice of general surgery

*From UNC's **The University Report.**

in Montclair and Newark (N.J.) hospitals and is also an assistant clinical professor of surgery at the New Jersey College of Medicine.

The Edwards have two sons, one a pre-law student at Duke University and the other a pre-med student at Yale University.

1943-DECEMBER

HERBERT W. PARK (6823 Kensington Ave., Richmond, Va. 23226) is clinical professor of physical medicine and rehabilitation at the Medical College of Virginia and also has been in the private practice of this specialty in Richmond since 1960. In June he attended the International Conference of Rheumatic Diseases at Aix-Les-Bains, France, where he presented a paper entitled "A Method to Support the Ankle Mortise and Prevent Stretch Injury." Herbert is married to the former Frances Little (UNC-G); they have five children and reside at 514 Ridge Top Rd., Richmond, Va.

1944

WILLIAM H. BELL, head of the radiology department at Craven Co. Hospital in New Bern, N.C., is currently president of the N.C. Chapter of the American College of Radiology.

GEORGE D. PENICK (Dept. Pathology, College of Medicine, University of Iowa, Iowa City, Iowa 52240) ". . . find the University of Iowa similar to UNC in many ways, e.g. both are first rate state-supported institutions full of competent and friendly colleagues . . . Thoroughly enjoying role as department head in a steadily expanding and improving Department of Pathology . . ."

1945

EDWIN BOYLE and coworkers at the Miami Heart Institute are currently involved in an experimental treatment aimed at restoring the mental abilities of the senile and hope their work will lead to the prevention of mental deterioration due to the ageing process.

1946

IRA A. ABRAHAMSON, JR. (Suite 925, 36 East Fourth Street, Cincinnati, Ohio 45202) was the guest speaker before the Asia-Pacific Congress of Ophthalmology in Auckland, New Zealand and the Australian Ophthalmological Society in Sydney, Australia in April.

"Anterior Segment Eye Diseases," a scientific exhibit presented by him and his co-workers at the 1972 Ohio State Medical Meeting, won the Gold Medal, first award in teaching.

Former State Medical Society president EDGAR T. BEDDINGFIELD, JR. has been named to the N.C. Board of Social Sciences.

1948

SHIRLEY L. RIVERS (Mrs. Walter Bedford Munroe) has been promoted to clinical associate professor of hematology at Emory University's Woodruff Medical Center.*

EMILY TUFTS (3929 SW Mt. Adams Dr., Portland, Oregon 97201) writes ". . . I have been in Oregon for six years now and am practically a native Oregonian. Among other things I do at the medical school is to direct the Poison Center. This is really sort of fun—each day's requests for information seem to be more hilarious than the previous days! . . . Cross country skiing seems to be the latest fad sweeping the country. Our little informal weekend Mazama Ski School is suddenly facing the specter of formal certification. All the bit about skiing and avalanches is logical enough, but I do boggle at getting a Red Cross First Aid card! This is superb country for ski touring—the scenery is the most beautiful of any in the U.S. (when you can see it . . . it snows or is foggy so much of the time!)."

1950

CHARLES F. GILLIAM: see 1963—David R. Williams.

S. KENDALL WILLIS, JR. (380-12-1073 FR, USAF, Hosp. Elmendorf/S.G., APO Seattle 98742) is ". . . now commander of the USAF Hospital at Elmendorf, near Anchorage, Alaska. The hospital is the largest in the Air Force—seven stories tall with 350 beds in place (450 expanded) and staffed with all specialties except plastic surgery. . . . Enjoy your balmy weather—we have our first snow early in October . . ."

1951

BAXTER H. BYERLY is serving as State chairman of the Virginia Medical Political Action Committee and has been elected Councilor for the 5th Congressional District, to the State Medical Society of Virginia. His wife, Mary Ann, is president of the Medical Auxiliary of Danville, Va.

1955

G. REGINALD TUCKER: see 1966—W. Beverly Tucker.

1957

LYNDON U. ANTHONY is in the private practice of neurosurgery in Wilmington, N.C.; he had been pacticing that specialty in Greensboro since 1965.

T. ALBERT FARMER became dean of the University of Tennessee College of Medicine in June 1972. An internist specialized in endocrinology and metabolic diseases, he had been a member of the faculty at the University of Alabama School of Medicine since January, 1965 where he also held the positions of director of student affairs and curriculum and executive associate dean. In 1969, he was accorded the highest honor bestowed by the medical students at that institution when they dedicated that year's annual to him.

1959

DON H. RICHARDSON: see 1926—Marvin T. Richardson.

1960

GEORGE W. HOFFLER of Seabrook, Texas, formerly of Sunbury, N.C., and now employed at NASA's Manned Spacecraft Center in Houston, has been awarded a Superior Achievement certificate for his work duing 1971 on the Appollo Moon Flights. The award recognized his

*From UNC's **The University Report.**

"outstanding leadership and technical direction of research programs which have contributed to an understanding of the physiological effects of spaceflight."*

K. FRANK McCAIN (3111 Maplewood Ave., Winston-Salem, N.C. 27103) is in solo practice of allergy in Winston-Salem. He married the former Margaret Thompson of Fredericksburg, Va. (UNC Sch. Nursing '61) and have four children.

1961

DONALD P. HARRIS (434 Columbia Blvd., Cherry Hill, N.J. 08034) has gone "back to school" after eight years of general practice. He is currently an internal medicine resident at the Graduate Hospital of the University of Pennsylvania in Philadelphia.

Don is married to the former Margie Leder, a UNC-G graduate who also holds an M.A. degree from UNC-CH ('61). The Harrises have been married 15 years and have four children: Jonathan (14), Lynn (11), Esther (5) and Joshua (2).

1962

T. BOYCE COLE (223 Pineview Rd., Durham, N.C.) has been an assistant professor of surgery, Division of Otolaryngology, at Duke University Medical Center since 1968. He is married to the former Genevieve Lowry and they have three sons: Eric (6), Marc (5) and Christopher (3). The Coles are happy to have settled in their native home state after spending five years at the University of California Medical Center in San Francisco and two years in the Air Force at Andrews Air Force Base in Washington, D.C.

1963

ROBERT J. COWAN (Nuclear Medicine Laboratory, Bowman Gray School of Medicine, Winston-Salem, N.C. 27103) has been an assistant professor of radiology at Bowman Gray since 1970, where he is also a James Picker Scholar in Radiological Research (1970-73). He was the program chairman of the Southeastern Chapter of the Society of Nuclear Medicine in 1972.

The Cowans have two daughters (6 and 8 years old). In his free time, Bob enjoys riding "trail bikes" and playing golf.

JOHN MARSHALL McLEAN: see 1924—Joseph A. McLean.

In February, 1972, RICHARD L. PRESSLEY won both the 15th annual research award of the American Academy of Neurological Surgery and the annual William C. Menninger Award of the Central Neuropsychiatric Association; he was chief resident in neurosurgery at Colorado General Hospital at the time. Both honors came to Richard for his research in the determination of cations in brain nuclei. He and his wife, Patsy, have two sons, Dickey and Michael.

DAVID R. WILLIAMS (207 Rockspring Drive, Thomasville, N.C. 27360) is practicing pediatrics in Thomasville with Charles F. Gilliam ('50) and H. D. (Bob) Stepp—they are ". . . real proud of a new 165 bed hospital that opened in August 1971. . . ." David received the Distinguished Service Award as the outstanding young man in Thomasville and was the membership chairman of Thomasville's first YMCA campaign. He is vice president of the Davidson County Medical Society and president of the Mental Health Association and Davidson County Comprehensive Health Planning Association.

David and his wife, Jane, have three children: Robby (9), Emily (7), and Burt (4).

1964

J. W. DAVID ATCHISON (Dept. Radiology, Greenville General Hospital, Greenville, S.C. 29601). Following graduation he interned at NCMH in surgery and served three years in the USAF in England. In 1971, he completed a residency in diagnostic radiology at Duke University Medical Center, attended a radiologic pathology course at the Armed Forces Institute of Pathology and entered the private practice of radiology in Greenville, S.C. in association with Drs. Pressly, Irwin, Bailey and King.

David and his wife, Jane, have three children: Heather Elizabeth (6), Laura Jane (5) and Phillips Daniel, born in July 1971.

GEORGE P. HENDERSON, JR. (108 Grampiane Way, Southern Pines, N.C. 28387) is practicing otolaryngology in Pinehurst, N.C. at the Pinehurst Surgical Clinic.

WAYNE B. VENTERS (Box 760, Jacksonville, N.C.) was chief resident in orthopedic surgery at Duke University Medical Center until July 1972 when he moved to Jacksonville, N.C.—his home town—as its first orthopedist.

Wayne and his wife, Coral, have two daughters: Lara Louise, born in June 1969 and Anita Gayle, born in February 1972.

1965

DAVID C. HEFELFINGER is practicing pediatrics at the Medical Center Clinic in Pensacola, Fla.

JESSE R. PEEL has been appointed instructor in the Department of Psychiatry at Vanderbilt University School of Medicine.

1966

WILLIAM C. RAWLS has been in the private practice of obstetrics and gynecology in New Bern since July 1971 in association with ERNEST C. RICHARDSON, JR. ('41).

W. BEVERLY TUCKER (P.O. Box 1455, Henderson, N.C. 27536) did a mixed internship (medicine-pediatrics) at NCMH, served two years in the U.S. Air Force (obstetrics and gynecology) and returned to Chapel Hill for residencies in internal medicine and pediatrics. Since August 1971 he has been in the private practice of family medicine in Hen-

*From UNC's **The University Report.**

derson with his brother, Reginald ('55) and Dr. M. W. Wester (Duke). Beverly and his wife, Anne, have four children: two boys and twin girls (born in November, 1971).

1967

JOE M. CRAVER joined the Army on July 192, after completing his general surgery residency at Massachusetts General Hospital. The Cravers' second child was born in May.

ROBERT H. KEITER is stationed at Offutt Air Force Base (Omaha, Nebraska) where he is chief of the Mental Health Clinic. His wife, Mary Beth, is a member of UNC medical class of 1972. They have a daughter, Mary Bailie, born in March 1971.

1968

W. FRANKLIN HANCOCK has returned to the Medical College of Virginia to complete a pathology residency after serving two years of active duty with the U.S. Army.

Frank and his wife, Rose, have three children: Amy, Bill and Heather.

FRED M. S. McCONNEL, a resident surgeon in otolaryngology and maxilofacial surgery at Northwestern University, Chicago, has been awarded the Noval Pierce Award by the Chicago Laryngological and Otological Society. The award is for the most outstanding research done by an otolaryngology resident in the Chicago area. He is married to the former Mary Anne Palmer (UNC-CH '66).*

JOHN L. POWELL finished his obstetrics and gynecology residency at Fitzsimons General Hospital in August, 1972 and moved to Germany where he, his wife Caroline and their two children plan to stay for the next three years.

1969

In December 1971, NASSIF J. CANNON married Gail Frances Barber (UNC-CH '69).

*From UNC's **The University Report.**

1970

In July 1972, H. CLIFFORD BAGGETT joined the house staff of the Department of Otolaryngology at Jefferson Hospital in Philadelphia.

In the spring CHARLES F. CRUMLEY wrote the **Bulletin:** "I am currently a first-year medicine resident at Georgetown University Hospital in Washington, D.C. (where I was a medicine-pediatrics intern last year). In July, I'll enter the Navy for two years and will be stationed at Indian Head, Maryland. My wife Barbara and I have three children now: Clint (born July 26, 1969), Todd (born December 3, 1970), and Sloane (born February 12, 1972). We enjoy frequent visits from classmates who come to D.C. for pleasure or conferences." We have recently learned from Chip's sister-in-law (formerly Sammy Clark) that the Navy shipped the Crumleys to Guantanamo, Cuba, but that they are enjoying their stay there.

DONALD D. HOWE (4029 Summerset Dr., Portsmouth, Va. 23703) did a mixed internship in medicine-pediatrics at the University of Virginia Hospital in Charlottesville, joining the Navy in the summer of 1971 to serve one year of active duty at the Portsmouth Naval Hospital in Virginia, where he began a three-year obstetrics and gynecology residency in July, 1972.

1971

ENSER W. COLE III (88 Mt. Vernon St., Apt. 21, Boston, Mass 02108) interned in medicine at Massachusetts General Hospital where he is now a medicine resident. Enser plans two years of research at the National Cancer Institute in Bethesda, after July 1973. The Coles are presently living on Beacon Hill. Betsy, who is a C.P.A. at Peat, Marwick, Mitchell Co.'s Boston office, is expecting their first child in October 1972. Enser writes: ". . . miss all our Carolina friends and wish they would come up and see us."

1969 HOUSE STAFF

DONION R. MARTIN (527 Maple Ave., Reidsville, N.C.) has been practicing obstetrics and gynecology in Reidsville since October 1971. Don, a native of Mt. Vernon, Ill., graduated from St. Louis University School of Medicine, where he also interned. He served two years in the US Army Medical Corps, a three-year obstetrics and gynecology residency at the Margaret Hague Maternity Hospital in Jersey City, N.J., and an additional year of gynecological surgery at NCMH. After completing his training he and his family moved to New Jersey where for two years he worked with a group practicing in Morris county. He and his wife, the former Rosemary Murphy of Hillside, N. J., have two children.

ALUMNI NECROLOGY

(Fall 1971-Summer 1972)

WILLIAM BORDEN ABERNETHY ('27)
RAIFORD D. BAXLEY ('38)
HARRY L. BROCKMANN ('13)
WESTON BRUNER, JR. ('28)
LUCIUS V. DUNLAP ('07)
ALFRED M. ELWELL ('39)
WILLIAM SADLER FEWELL ('18)
THEODORE WINSLOW FOLSOM ('19)
GEORGE WESLEY GENTRY (CH '08, Raleigh '10)
WILLARD CAPPELL HEWITT ('42)
VONNIE MONROE HICKS ('16)
WILLIAM COOPER HUNTER ('26)
DANIEL LAMONT KNOWLES ('16)
WILLIAM CARTER MEBANE, JR. ('30)
JOHN MOSES MEWBORN ('30)
ROY COLONEL MITCHELL ('16)
DWIGHT LOFTIN MYERS ('23)
HERMAN SUTTON POWELL ('29)
BENJAMIN FRANKLIN ROYAL ('07)
SAMUEL FLOYD SCOTT ('16)
LOUIS NELSON WEST ('10)
WILLIAM A. WITHERS, JR. ('34)
GEORGE T. WOOD, JR. ('26)
SILAS GREGORY WRIGHT ('01)

ALUMNI DAY

WEDNESDAY, APRIL 26, 1972
UNC BALLROOM, CAROLINA INN

11:00 a.m.-12:30 p.m.—Registration

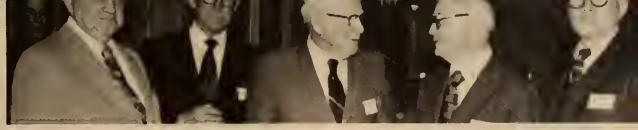
12:30-2:30 p.m.—Luncheon and annual business meeting
- Presiding: Dr. Harold L. Godwin, '45, President, Medical Alumni Association
- A tribute to the members who have died during the past year
- Report of the Visiting Committee
- Other old or new business
- Report of the Nominating Committee
- Report of Special Office Committee
- Report on the School—Dr. Christopher C. Fordham III, '49, Dean, School of Medicine

2:45-4:30 p.m.—Scientific Program

The New Thrombosis Center
- Dr. Kenneth M. Brinkhous, Alumni Distinguished Professor and Chairman of Pathology

The C. V. Richardson Cardiac Catheterization Laboratory
- Dr. William Grossman, Director of the Cardiac Catheterization Laboratory
- Dr. Ernest Craige, Henry A. Foscue Distinguished Professor of Cardiology
- Dr. Orlando F. Gabriele, Professor of Radiology

Community Affiliated Hospital Program
- Dean Fordham
- Mr. I. Glenn Wilson, Associate Dean, Community Health Services



5:30-8:30 p.m.—**Social Hour and Alumni Dinner**

Presiding: Dr. Harold L. Godwin, '45

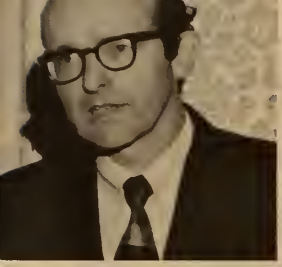
Welcome: Mr. N. Ferebee Taylor, Chancellor, UNC at Chapel Hill

Remarks: Dean Christopher C. Fordham III
Dr. Cecil G. Sheps, Vice Chancellor, Health Sciences
Mr. Cecil M. Farrington, '72, President, Whitehead Medical Society

Presentation of Certificates to members of the Class of 1947—Dr. Godwin

Presentation of Distinguished Service Awards—Dean Fordham:
- Oscar Ross Ewing
- Clement Rosenburg Monroe, M.D.
- Max Mordecai Novich, M.D.
- Richard Beverly Raney, M.D.
- Thomas Jefferson White
- N.C. Association for the Blind, Inc.
- NCMH Auxiliary and Volunteer Service

8:30—**Class reunions 1921, 1922, 1928, 1932, 1937, 1942, 1947, 1957, 1962.**



1922

CLASS REUNIONS

1921

1962

1942

1932

1937

1957

DISTINGUISHED SERVICE AWARDS

Honoring

OSCAR ROSS EWING
CLEMENT ROSENBURG MONROE, M.D.
MAX MORDECAI NOVICH, M.D.
RICHARD BEVERLY RANEY, M.D.
THOMAS JEFFERSON WHITE
NORTH CAROLINA ASSOCIATION FOR THE BLIND, INC.
AUXILIARY AND VOLUNTEER SERVICE

This award was established in 1955 on the 75th anniversary of the founding of the School of Medicine, to recognize those who contributed importantly to the establishment and early growth of the four-year medical school. The award was designed to honor as well alumni and friends whose distinguished careers and unselfish contributions to society have added luster and prestige to the University and its School of Medicine.

A committee appointed by the Dean of the School of Medicine selects the recipients from nominations solicited from the school faculty and members of the medical school Alumni Association. Faculty members are not eligible for this award unless unusual circumstances demand it.

Oscar Ross Ewing, A.B., Indiana University, 1910; Harvard Law School, 1913; LL.D., University of North Carolina, 1967 and Indiana University, 1972, is a native of Greensburg, Indiana.

In 1917 his legal practice in Indianapolis was interrupted by military service. Subsequent to discharge from the U. S. Air Corps as a Captain, he joined a distinguished New York law firm where he enjoyed an arduous and successful practice that limited his time for public service.

Mr. Ewing managed the campaign in the East for the Democratic presidential nomination of Paul McNutt, a Hoozier and college fraternity brother. So effective were his political activities that he was appointed assistant-, and later vice-chairman, of the Democratic Party. From 1947-1953 Mr. Ewing was Administrator of the Federal Security Agency, supervising the Public Health Service, Food and Drug Administration, Office of Vocational Education and Federal Employees Compensation Commission. During this period he directed President Truman's fight for National Health Insurance, drafted and introduced into Congress the first Medicare bill, brought about the opening of Columbia Hospital in Washington as a teaching hospital for Howard University and strongly advocated federal aid to medical education—a dream which has become a reality under such programs as the Comprehensive Health Manpower Training Act of 1971. Mr. Ewing's five years of devoted service helped bring the Federal Security Agency to the point where, early in the Eisenhower administration, it was given departmental status headed by the Secretary of Health, Education and Welfare.

With the change of federal administrations, Mr. Ewing returned to private life and in 1960 he and Mrs. Ewing came to Chapel Hill. His interest in health affairs has continued in this "third career." Since assisting Governor Sanford in having the National Institute of Environmental Health Sciences locate in the Research Triangle, he has served as a member and director of the Research Triangle Foundation and Research Triangle Planning Commission. As president of the Medical Research Properties Company, he has rendered unique and invaluable assistance to the School of Medicine by providing facilities sorely needed for the rapidly growing institution. His membership in its Co-Founders Club is another expression of a personal loyalty and committment to the School.

One must conclude that Mr. Ewing has long kept in mind Aristotle's definition of happiness: "Activity of soul in accordance with virtue in a complete life." The people of North Carolina and their health care needs are the beneficiaries of Mr. Ewing's embodiment of that concept.

Dr. Clement Rosenburg Monroe, a native of Moore County, graduated

from the University of North Carolina in 1920, was awarded a Certificate in Medicine from the University in 1922 and received his M.D. from the University of Maryland in 1924.

Because of an intense desire to return to his home to serve the people of Moore County, Dr. Monroe came to practice surgery in what seemed to be mission territory. Under his direction Moore County Hospital—known today as Moore Memorial Hospital—opened its doors in November 1922 and has grown from 33 to 250 beds, survived the depression and has progressed through four building additions. Until four years ago, Dr. Monroe served as Chief of the Surgical Service at which time he relinquished this position to continue his busy surgical practice as the senior surgeon at this hospital.

Largely because of his efforts in directing and providing medical care in Moore County, in 1939 Dr. Monroe was awarded the Kiwanis Builder's Cup. He has served on the Moore County Board of Health for 30 years and for 18 years served as surgeon at the North Carolina Sanatorium for Tuberculosis at McCain where he performed all of the necessary surgery though not on salary from the State of North Carolina. He was the first in this state to use apicolysis in conjunction with the first thoracoplasty.

Aside from his interest in medicine, Dr. Monroe plays an enthusiastic role as a member of the North Carolina Zoological and Botanical Gardens Authority, being appointed to this organization by the Governor. His loyalty to this University has been demonstrated by his long-standing support of the Co-Founders Club and the Medical Alumni Association.

Dr. Monroe is a Fellow of the American College of Surgeons, a member of the American Medical Association, Southern Medical Association, Medical Society of the State of North Carolina, Moore County Medical Society and the Southeastern Surgical Congress.

Dr. Max Mordecai Novich was born in New Jersey, received his A.B. degree from the University of North Carolina in 1937 and his Certificate in Medicine in 1939. In 1941 he was awarded an M.D. degree from the University of Louisville School of Medicine.

A highly regarded orthopaedic surgeon and a member of the faculty of the New Jersey College of Medicine and Dentistry, Dr. Novich is actively involved in, as well as a noted authority on, sports medicine. His interest in athletics stems back to his undergraduate days when he attended UNC on a boxing scholarship, becoming captain of the team.

Dr. Novich has served as medical advisor to state, national and international committees, including a position on the medical staff of the New Jersey State Athletic Commission and the Research Committee of the International Council of Sport and Physical Education of UNESCO. He has been chief physician for the U. S. Maccabiah teams; team physician for the United States A.A.U boxing teams at international competition and served on the Medical Jury at the 1968 Olympics and 1971 Pan American Games.

Along with Buddy Taylor, trainer for the Utah Stars professional basketball team, Dr. Novich is the co-author of a manual for trainers and physicians entitled **Training and Conditioning of Athletes** and has been the author of numerous articles in national medical journals. His influence in his home community among the young boys of high school and prep school age has been remarkable. The basement of his home is a fully equipped gymnasium complete with boxing ring to which he invites children from all economic and social levels, offering them not only physical exercise and conditioning but also advice and moral support for a more stable life. It is from this gymnasium that he personally conducts his Novich Sunday Boxing School which has become an institution in his South Orange neighborhood.

Continuously loyal to this University, Dr. Novich is recognized for the achievements in his profession and his concern for the youth of today.

Dr. Richard Beverly Raney, a Raleigh native who received his B.A. degree from the University of North Carolina in 1926, came to the School of Medicine in 1952 as the first Chairman of the Division of Orthopaedic Surgery. Over the years he has brought a selfless devotion to excellence in orthopaedic education and practice to his fellow Tarheels as well as to the nation.

He received his M.D. degree from Harvard Medical School in 1930 and his training at the Universities of Rochester and Duke (in 1934 became the first resident in orthopaedic surgery at Duke.) On completing his training he entered private practice in Durham but continued on the Duke faculty participating in the residency training program in orthopaedics. In addition he was affiliated with the Cerebral Palsy, Lincoln, and Watts hospitals. He was instrumental in the development of the Crippled Childrens' Clinics and programs in the state. The monthly 400 mile round trip to the Tarboro and

Elizabeth City clinics was his regular schedule for more than 25 years.

Upon coming to the UNC School of Medicine he established the residency program in orthopaedics where many of the surgeons currently in practice in the state received their training.

In 1937 Dr. Raney collaborated with Dr. Alfred R. Shands, Jr. in the first edition of the **Handbook of Orthopaedic Surgery;** he has continued his work on this text through its eight editions, the most recent of which was published in 1971. He was Associate Editor of the **Cyclopedia of Medicine and Surgery and the Specialties** from 1947 to 1955 and Editor of the American Academy of Orthopaedic Surgeons Instructional Course Lectures. He has been an associate editor of the **Journal of Bone and Joint Surgery** and later a member of its Board of Trustees.

Dr. Raney became a member of the American Academy of Orthopaedic Surgeons in 1940 and served as its vice president in 1962. He is a member of the American Orthopaedic Association and has been chairman and member of several of its committees. He was one of the founders of the North Carolina Orthopaedic Association and served terms as its secretary and president. As a responsible member and officer of innumerable state, regional, national, and international societies and committees his influence has been widely recognized—the influence of a warm and gracious gentleman as sincerely devoted to people as he is to medicine.

Thomas Jackson White, Jr. is a Tarheel born in Concord. He is descended from a long line of Scotch Presbyterians who were a part of the Rocky River Presbyterian Church—the first of that faith established (1751) in that area of North Carolina—perhaps a significant factor in his career.

He was a student at North Carolina State College, 1920-22, (now North Carolina State University) and attended the University of North Carolina School of Law, 1924-27.

For the past forty-five years Thomas White has been a highly respected and able attorney in Kinston and for some time the senior member of the firm of White, Allen, Hooten, and Hines; but over and beyond this he has contributed in a courageous and statesman-like manner and in a lasting fashion to the progress of his community, the state of North Carolina and to his University.

Few men in any generation have served North Carolina so knowledgeably or effectively in the House of Representatives and in the Senate as did Mr. White from 1953-67 (except for the session of 1959). Very importantly for the welfare of the state's agencies and institutions, he has been chairman of the Advisory Budget Commission from 1963 to the present—the longest tenure of one individual in the history of this prestigious commission.

Additionally, during these years he has been chairman of many other state commissions — including the Legislative Building Commission—and to his guidance is due in large measure the new Legislative Building. Mr. White has been a member of the University of North Carolina Board of Trustees since 1965 and of its Executive Committee since 1966. He is presently a member of the newly formed Board of Governors of the University of North Carolina System of higher education.

Throughout his career as a public servant he has been a thorough and conscientious leader and is today perhaps the best informed person regarding state government and the institutions of North Carolina. His understanding of the problems of, and appreciation of the opportunities for his University and its School of Medicine and his unfailing support of their future has contributed lastingly to the progress of both.

The North Carolina Association for the Blind was formed in 1934 to serve the blind of North Carolina and to combat the factors responsible for blindness. One of the first accomplishments of the Association was to sponsor legislation establishing the North Carolina Commission for the Blind as an agency chartered to deal specifically with all aspects of blindness. Membership in the Association is composed of members of Lions Clubs, physicians, nurses, school teachers and others interested in blindness.

Funds for the Association are provided through an annual "White Cane Drive" and are used for various programs concerned with the care of the blind and research and prevention of blindness. Recent projects which have been supported include the North Carolina Eye Bank and Camp Dogwood, a summer camp for blind persons.

Since 1957 the Association has provided funds for the development of the Department of Ophthalmology of the University of North Carolina School of Medicine. These contributions have been used to equip a clinic for the partially sighted and to establish the North Carolina Association for the Blind Ophthalmic Laboratory. The latter constitutes the only ophthalmic pathology laboratory in North Carolina. It serves as a referral laboratory for many hospitals in the state and furnishes research and training facilities for the staff, residents and students in the Department of Ophthalmology. The Association also has provided funds to support research fellowships, technicians and secretarial help for this laboratory, making it a most productive facility and an important part of the Department of Ophthalmology.

(Award received by Mr. Robert E. Spencer.)

The North Carolina Memorial Hospital Auxiliary and Volunteer Service was organized in April 1952 for

the two-fold purpose of serving the hospital by contributing to better patient care and interpreting the the hospital and its problems to the community. In the intervening two decades it has achieved an enviable record of service and in material gifts to the hospital which contribute to the comfort and care of the patients.

Service to the patient is the primary concern and cornerstone of the Auxiliary and the volunteers whom it recruits. This philosophy is expressed in the six-point aim of providing services supplemental to essential hospital care which contributes to total patient care; providing patients with care and services not ordinarily available as part of routine hospital operation; helping create and promote in the community an understanding of the hospital and its services; providing members of the community with a means of contributing service; providing funds for gifts to the hospital; and introducing young people to the wide variety of health careers.

Over 350 volunteers now work in twenty-one areas, ranging alphabetically from admitting office to visiting service. They give assistance also to the cleft palate center, emergency room, information desk, laboratories, pharmacy and occupational therapy. They deliver flowers and newspapers, act as tour guides, and serve as "lap mothers" to young children. They take books and magazines from the Auxiliary library by cart to patients three times a week and operate hospitality and gift shops, from which a cart goes five times a week to patients' rooms. They also offer infant photo and TV rental services. From the last four, funds are derived for the gifts, large and small, which the Auxiliary has made to the hospital. Last, but not least, is the "sewing project," prosaic title for the work of a dedicated group who make stuffed monkeys which are given as their very own to all children entering the hospital. And no list would be complete without including mention of the jolly Santa Claus who distributes gifts to all patients on Christmas Eve. Unique activities such as this are an important aspect of volunteer services.

Material gifts also cover a wide range from patient information kits to a rocking chair for new mothers, meal tickets for needy outpatients and families, tooth-brush kits and bedroom slippers for inpatients as needed, to such recent larger gifts as HEAR (Hospital Emergency Administrative Radio) paintings throughout the clinic, and ROCOM, a visual teaching aid for nursing inservice education. The Auxiliary has also since 1961 provided a nursing scholarship fund of $1,000 annually, from which over two hundred nurses have benefited.

In two decades of cheerful and devoted service, the Auxiliary has contributed importantly to an atmosphere of warmth and humanity as well as serving as an ambassador of good will for the hospital in the community.

(Award received by Mrs. Raymond Baker.)

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University of North Carolina Press, 1972. $25.00

For approximately fourteen years members of the Medical Society of North Carolina have been preparing a medical history of the state. Working under an editorial board chaired by DR. ROSCOE D. McMILLAN ('08) some of the state's leading men of medicine have contributed essays to this history. Their work has been completed and published in two volumes (October, 1972).

The publication of **Medicine in North Carolina,** in itself, an important event in the medical history of the state will not only be of obvious interest to members of the medical profession, but also will serve to acquaint many generations of North Carolina citizens with the contributions made to the health, welfare, and continuing growth of the state by its men of medicine.

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- Orthopaedics in North Carolina.
- History of Radiology in North Carolina.
- History of Mental Health in North Carolina.

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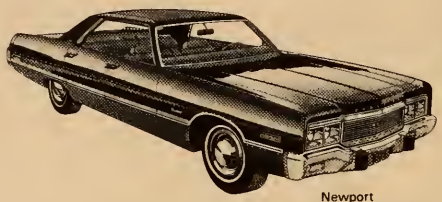

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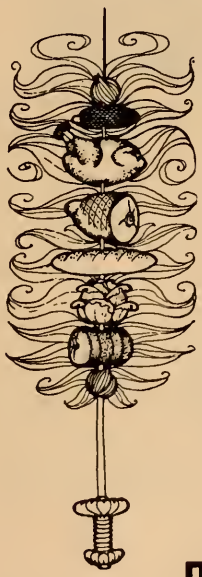

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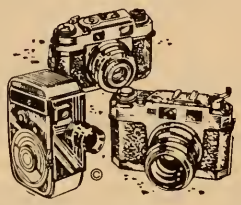

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